Appendix X:

"Mira Digital Publishing" System for 2017 IEEE IUS

(Including 2017 IEEE IUS conference registration form and pages from YesEvents)

Updated on August 26, 2017

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Appendix X:

"Mira Digital Publishing" System for 2017 IEEE IUS

(Including 2017 IEEE IUS conference registration form and pages from YesEvents)

1. Introduction

Created: July 6, 2009

This appendix is developed mainly to help General Chairs, TPC Chairs, Group Chairs, Proceedings Chair, slides-plus-audios oral session recording team, and others to quickly understand what the "Mira Digital Publishing" system (called "Mira" later) can and cannot do to help conference organizers to accomplish their tasks efficiently and ask right questions for Mira for further customizations. It is developed based on the Mira system for the 2017 IEEE International Ultrasonics Symposium (IUS). Although the Mira system for the 2017 IEEE IUS is used as an example, the Mira system is in large part the same as those customized for the 2008 IEEE IUS held in Beijing, China, which indicates that the Mira software is quite flexible and stable over the past 10 IEEE IUS conferences (the Mira system was introduced to IEEE IUS by the 2008 IEEE IUS). Further customizations would not be difficult by Mira IT personnel to meet the future needs of the IEEE IUS conferences. Since Mira software is stable over the past 10 years for IEEE IUS, many details for the management of the technical program (Section "VIII. Technical Program and Mira Digital Publishing") and the development of the conference proceedings (Section "IX. Conference Proceedings") of the 2008 IEEE IUS above are still relevant.

To start using the Mira system, the General Chair should ask Mira to create an Admin account for you. This account includes the following menus: "Author Menu", "Reviewer Menu", "Group Chair Menu", and "General Chair and TPC Chair Menu". The pink color below indicates some functions that you may have of a particular interest but you might not have realized that they are there. In order for any one (including General Chairs and TPC Chairs) to see data in the "Group Chair" menu, he/she must be assigned to be Group Chairs in relevant Groups first.

The descriptions of the tasks below are mainly for abstract submission, review, and conference technical program development where the Mira website is configured for abstract submissions (set the option to abstract submissions in Item 2.14.a below). When the Mira website configuration is changed to conference proceedings paper submissions (set Item 2.14.a below), almost all of the tasks below are still available.

However, in this case, some of the results displayed may be related to proceedings paper submissions only. Also, some of the tasks for abstract submissions are no longer relevant or simply do not function in the paper submission mode. Notice that the texts in "[]" are explanations of the differences when the Mira system is switched to the proceedings paper submission mode.

Important Notes for Session Recording Team and for Proceedings Chair:

- (1) The team who performs the session recording (slides plus audios) needs to get relevant information (session information and author consents) from Item (vi) of Task 2.12 "Manage Reports" below in the "General Chair and TPC Chair" menu.
- (2) The 3 tasks below may be used by the conference Proceedings Chair: (a) Task 2.13 "Submit/View Ithenticate Files" in the "General Chair and TPC Chair" menu for CrossCheck of proceedings papers; (b) Task 3.9 "View/Download Paper Data" in the "Group Chair" menu for development of conference proceedings (it contains payment information, files uploaded by authors, multimedia, and so on); (c) Task 3.2 "View My Paper Lists" in the "Group Chair" menu, where links such as "Waiting for File Upload" can be clicked to see the results of CrossCheck in a list view.

Screen captures corresponding to each of the tasks below are included at the end of this appendix as examples.

2. General Chair and TPC Chair Menu (14 tasks):

2.1. Quick Search

Quickly find user account details (unlike "Quick Search" in the Group Chair menu, no abstract related information is provided).

2.2. Impersonate User

Login to account of users to help them fixing account-related issues if there are any.

2.3. Review Project Statistics

- (i) View if every submitted abstract has been taken care of in the conference program and view abstract statistics.
- (ii) "Click abstract title" to show details of abstract submission information and review result.
- (iii) "Click 'Edit" to change abstract submission data of authors.
- [In "Proceedings Paper Submission" mode, the display results in (i)-(iii) are different.]

2.4. Display Abstract Counts by Group

Display statistics of abstracts of each TPC Group.

2.5. Manage Student Travel Amounts

- (i) Specify total amounts of money for student travel in each TPC Group (in "Allocate Student Award Money" of Group Chair menu, each Group Chair is able to determine which students are getting the travel support and the amount for each student, with a total that may not exceed the amount set by the General Chair and TPC Chair here).
- (ii) List abstracts of authors who requested travel support.
- (iii) "Click abstract title" to show details of abstract submission information and review result.
- (iv) "Click 'Edit" to change abstract submission data of authors.
- [In "Proceedings Paper Submission" mode, the display results in (ii)-(iv) are not available.]

2.6. Abstract List

- (i) Listed every abstract submitted (including withdrawn and incomplete submissions).
- (ii) "Click abstract title" to show details of abstract submission information and review result.
- (iii) "Click 'Edit" to change abstract submission data of authors.

[In "Proceedings Paper Submission" mode, the display results in (i) are different and the task is changed to "Paper List".]

2.7. Manage Email Templates

Create email templates for select groups of people using MIRA database. 34 email templates of previous years are already there and can be used as a starting point to modify from. Task 2.11 below can use these email templates. There is a "Show Tag" button to display recognized tags and a "Preview" button for you to see the email the recipient would see.

2.8. Review Email Logs

Search for emails that General Chair and TPC Chair have sent.

2.9. Assign Group Chair to Group

Assign Group Chairs to 5 Groups. This needs to be done before the abstract review process. General Chair and TPC Chair can assign themselves to all Groups to see what Group Chairs would be able to do in the Group Chair menu.

2.10. ProgramSMART:

After abstracts are reviewed and decisions are made, this task arranges the accepted abstracts into sessions of the conference program. There are sub-menus in this menu. The sub-menus are explained separately below. This task is the same as "Program Smart Scheduling" in the Group Chair menu.

2.10.a. Event at a Glance

Arrange and view technical program in green visual blocks. This includes the following operations:

- (i) Create a new event.
- (ii) Event list.
- (iii) Assign submissions.
- (iv) Configure the view of events.

2.10.b. Manage Event List

Display sessions above in a list view. It has buttons for the following:

- (i) Create New Sessions.
- (ii) View Unscheduled Submissions.
- (iii) Show Author Conflicts.
- (iv) Show Author and Chair Conflicts

[In "Proceedings Paper Submission" mode, the display results in (ii) show nothing.]

2.10.c. Assign Submissions to Events

Batch assign accepted abstracts to each session. Also, session chairs can be specified.

[In "Proceedings Paper Submission" mode, this task displays no results.]

2.10.d. View Authors Conflicts

The same as "Show Author Conflicts" in 2.10.b above.

2.10.e. Program Smart Errata

Used for checking if every abstract accepted has been placed into a session. [In "Proceedings Paper Submission" mode, this task displays different results.]

2.10.f. View Session Chair Invitation Report

Display which session chairs have accepted, declined, or "no response" to the invitations. This is a useful tool for running a smooth conference since missing Session Chairs or scrambled to find Session Chairs in the last minute would create problems.

[In "Proceedings Paper Submission" mode, this task displays no results.]

2.10.g. View Program Book Report

Produce conference program book automatically with different options.

2.11. Manage/Send Blast E-mail

Blast emails can be created using the email templates in Task 2.7 above. A record of all blast emails sent is listed here. You can also see all recipients of each blast email.

2.12. Manager Reports

Create or manage existing Excel report files. General Chair and TPC Chair are able to create reports. Group Chairs also are able to create reports. Each report created by anyone is logged in this task. General Chair and TPC Chairs are able to produce the following reports:

- (i) Submissions (for all abstracts including withdrawn).
- (ii) Site Users (contact information of users, etc).
- (iii) Accepted Primary Authors (there was an ERROR).
- (iv) Successfully Submitted Invited Presenting Authors.
- (v) Invited Presenting Authors.
- (vi) Presentation Recording Consent (this may not be available in abstract submissions since my consent does not show up).

[In "Proceedings Paper Submission" mode, the original reports in abstract submissions are cleared. Item (i) above has a different status. Item (iv) displays no results. Item (vi) now shows a full result that is very useful for the team to **manage session recordings** but the saved .csv file has a **wrong format** that needs to be fixed by Mira (this problem has now been fixed by Mira as of August 26, 2017). Also on August 26, 2017, Mira added an Item (vii) "IndexSMART Data" that contains only one Mira testing paper.]

2.13. Submit/View Ithenticate Files

CrossCheck for files: I used my abstract to do a test. However, after testing, my abstract disappeared from the list. After logging out and then logging in again, the CrossCheck scores of the abstract are displayed. The CrossCheck worked properly for my abstract during the testing.

[In "Proceedings Paper Submission" mode, this task displayed nothing. This may be due to the fact that there are no proceedings papers uploaded yet on July 4, 2017 when I did the checking. This task should be very important to check plagiarism for proceedings papers and thus needs to be used by the conference Proceedings Editor.]

2.14. Site Configuration:

There is a sub menu for this task and will be explained separately below. It customizes various functions of the Mira website. For example: It allows switching between abstract and proceedings paper submissions. It

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can control if authors are allowed to submit abstracts after the deadline and if reviewers are allowed to submit reviews after the deadline.

2.14.a. General Site Settings

- (i) Control whether authors and reviewers are allowed to submit abstracts or review results after deadlines.
- (ii) Specify the MIRA website is for abstract submission site or for proceedings paper submission site.
- [In "Proceedings Paper Submission" mode, select "Paper Submissions" option.]

2.14.b. Author Role

Customize what authors can see and do during their abstract or proceedings paper submissions. [In "Proceedings Paper Submission" mode, payment is enabled: "this role has payment".]

2.14.c. Reviewer Role

Customize what reviewers can see and do during their abstract review.

2.14.d. Group Chair Role

Customize what Group Chairs can see and do for managing the abstract review and conference program development.

2.14.e. General Chair and TPC Chair Role

Customize what General Chair and TPC Chair can see to manage the conference.

2.14.f. Client Area HTML

Customize the instructions on the left-hand-side or top of each web page using HTML language. Templates from previous years are there for you to modify from and thus it is not difficult to make change (thus one may not need to be familiar with the HTML language to do the modifications). If you see that instructions in some pages are not clear, it is easy for you to change them quickly (some information is old and should be updated). Your changes will also be used as a template for next year. The instructions are for the following menus:

- (i) Authors.
- (ii) Reviewers.
- (iii) Group Chairs.
- (iv) Staff.
- (v) General Chair and TPC Chair.
- (vi) Global Areas, Login Page, and "Remember Me" page.
- (vii) Copy Client areas from another website to carry settings from year to year for a particular conference. An IUSDemo is available for copying in addition to 2016 IEEE IUS and 2017 IEEE IUS.] *

2.14.g. Client Images/PDFs

Conference banner images, ieee logo, uffc-s log, and PDF files uploaded for general use.

2.14.h. All Site Names

Customize names used in specific conferences.

2.14.i. Button Captions

Customize names of buttons in various pages.

2.14.j. Batch Download PDF Settings

Customize which tasks (such as "This is a student Abstract") to show on the PDF abstracts produced for batch download.

2.14.k. Site Colors

Could not be accessed even with MS Internet Explorer 11. – This does not work.

2.14.l. Allowable File Types

Customize the types of files allowed for uploading by authors during their abstract or proceedings paper submissions.

2.14.m. Abstract Conversion Settings

Customize some formatting and number of characters allowed for abstract submissions.

[In "Proceedings Paper Submission" mode, "Enable Abstract Conversion (must notify IT for change to take effect)" checkbox is deselected.]

2.14.n. ProgramSMART Settings

Customize conference dates, room names, and prevent Group Chair from accidentally changing the technical program after the program is set.

3. Group Chair Menu (12 tasks):

[In "Proceedings Paper Submission" mode, the 12 tasks in this menu are reduced to 8 (3 tasks related to reviewers and 1 task related to student travel support are removed). Also, the word "Abstract" is changed to "Paper".]

3.1. Quick Search

Quickly find user account details. The following can be done for the abstracts found:

- (i) The scores, average score, and standard deviation.
- (ii) Batch accept abstracts as oral, batch accept as poster, batch reject.
- (iii) Send blast email to authors or reviewers.
- (iv) Batch download abstracts found.

[In "Proceedings Paper Submission" mode, Item (i) reviewer ratings are not displayed. Also, more table columns are displayed for papers.]

3.2. View My Abstract Lists

This task is similar to the "Review Project Statistics" in General Chair and TPC Chair Menu:

- (i) View if every abstract has been taken care of in the program and view abstract statistics.
- (ii) Show details of abstract submission information and review result but it is more restrictive than in the General Chair and TPC Chair menu.
- (iii) "Click 'Edit" to change abstract submission data of authors.

[In "Proceedings Paper Submission" mode, Item (i) shows statistics relevant to the proceedings paper submissions. When clicking on the links such as "Waiting for File Upload" inside the statistics, it shows the CrossCheck results "Word Count", "Score", and "Similarity Report" of each paper in the table.]

3.3. View All Abstract

List abstracts using different filters. It is similar to "Abstract List" in General Chair and TPC Chair menu but it is much more restrictive in terms of information provided.

[In "Proceedings Paper Submission" mode, it is similar to abstract submissions but the status is changed to paper status.]

3.4. Manage my Reviewers

Add reviewers one-by-one using email addresses.

[In "Proceedings Paper Submission" mode, this task is removed.]

3.5. View Reviewer Lists

Display reviewers invited by the Group Chair.

[In "Proceedings Paper Submission" mode, this task is removed.]

3.6. Batch Assign Reviewers to Abstract

Assign groups of abstracts to groups of reviewers with only a few clicks of buttons.

[In "Proceedings Paper Submission" mode, this task is removed.]

3.7. Send Email

Create and send blast emails to groups of people.

3.8. View/Download Reports

Five types of reports can be created. When a report is created, it is automatically logged in "Manage Reports" of the General Chair and TPC Chair menu:

- (i) Submission. (It can be saved as an MS Excel-compatible .cvs file that is the same as the one designed by the 2008 IEEE IUS but does not contain some reviewer data with the number of columns reduced from 92 in 2008 to 34 in 2017.)
- (ii) Sub-Group Abstract Count. (It has 2 columns to show the number of abstracts submitted in each subarea such as "MBB" of Group I.)
- (iii) Abstract and Reviewer Data. (This is what Group Chairs use for technical program development and it may take a while to produce due to the size of the report, especially, when the data are from all 5 Groups. If you have trouble to produce the report due to browser time out, you could ask Mira to download it for you.)
- (iv) Overview of Abstract Reviews. (It is the same as "Abstracts and Reviewer Data" above but contains much less data.)
- (v) Schedule Abstract. (This report is the same as the one designed by the 2008 IEEE IUS with 25 columns and the information in this report is mainly used for proceedings paper management after the website is converted from abstract submissions to proceedings paper submissions. Multimedia paper submission has been taken into consideration in this report.)

[In "Proceedings Paper Submission" mode, Items (i)-(iv) only shows rejected abstracts and their data columns are the same as those in abstract submissions, and Item (v) shows paper submissions and is the key file for the **conference Proceedings Editor**.]

3.9. View/Download Abstract Data

It displays abstract and reviewer information and is about the same as that in (iii) of Task 3.8 above. The report produced is logged in "Manage Reports" of the General Chair and TPC Chair menu. Group Chairs use the data to manage the technical program development. It may take a while to display the data due to the

size of the data, especially, when the data are from all 5 Groups (when one is assigned as Group Chairs in all 5 Groups). You could ask Mira to download it for you if it times out in your browser.

[In "Proceedings Paper Submission" mode, this task is identical to (v) in Task 3.8 above, which is the key file for the **conference Proceedings Editor**.]

3.10. Batch Sort Abstract Data

Filter, sort, display, and download abstract data (it only has 5 columns and is a subset of information that can be obtained in the "View/Download Reports" above and thus may not be very useful).

3.11. Allocate Student Award Money

Specify which students should get travel support money and the amount for each student, as long as the total does not exceed the amount set in "Manage Student Travel Amounts" of the General Chair and TPC Chair menu above.

[In "Proceedings Paper Submission" mode, this task is removed.]

3.12. Program Smart Scheduling

After abstracts are reviewed and decisions are made, this task arranges the accepted abstracts into sessions of the conference program. There are sub-menus in this menu. This task is the same as "ProgramSMART" in the General Chair and TPC Chair menu. Please check the General Chair and TPC Chair menu for details.

3.12.a. Event at a Glance

Arrange and view technical program in green visual blocks. This includes the following operations:

- (i) Create a new event.
- (ii) Event list.
- (iii) Assign submissions.
- (iv) Configure the view of events.

3.12.b. Manage Event List

Display sessions above in a list view. It has buttons for the following:

- (i) Create New Sessions.
- (ii) View Unscheduled Submissions.
- (iii) Show Author Conflicts.
- (iv) Show Author and Chair Conflicts

[In "Proceedings Paper Submission" mode, the display results in (ii) show nothing.]

3.12.c. Assign Submissions to Events

Batch assign accepted abstracts to each session. Also, session chairs can be specified. [In "Proceedings Paper Submission" mode, this task displays no results.]

3.12.d. View Authors Conflicts

The same as "Show Author Conflicts" in (3.12.b) above.

3.12.e. Program Smart Errata

Used for checking if every abstract accepted has been placed into a session. [In "Proceedings Paper Submission" mode, this task displays different results.]

3.12.f. View Session Chair Invitation Report

Display which session chairs have accepted, declined, or "no response" to the invitations. This is a useful tool for running a smooth conference since missing Session Chairs or scrambled to find Session Chairs in the last minute would create problems.

[In "Proceedings Paper Submission" mode, this task displays no results.]

3.12.g. View Program Book Report

Produce conference program book automatically with different options.

4. Reviewer Menu (3 tasks):

4.1. User Information

Reviewer account information.

4.2. Reviewer Home

Home page that display all abstracts assigned and to be reviewed.

4.3. Review Statistics

Display a summary of the review result.

5. Author Menu (9 tasks):

9 sequential steps are needed to complete submitting an abstract. Information collected during abstract submission is used in the subsequent technical program development and management of the conference. This information is also used for conference proceedings development since only authors with accepted abstracts are allowed for proceedings paper submissions.

[In "Proceedings Paper Submission" mode, the steps for paper submissions are similar to abstract submissions below but different.]

5.1. Login Information

Modify user name and password.

5.2. User Information

User account information.

5.3. Author Home

Abstract submission home page. The display may change when abstract status is changed:

- (i) "Create a new abstract" waiting for new abstract submission.
- (ii) "Incomplete" if an abstract submission is not completed.
- (iii) "Successfully Submitted" when an abstract is submitted successfully.
- (iv) Display decision of an abstract (accepted as oral, accept as poster, and reject, etc).
- (v) Show "Recording Consent" for abstracts accepted for oral presentations.
- (vi) Allow authors to see email history of communication with the conference, which is useful in case emails are lost due to email junk filters.

5.4. Author Information

Enter author information of the abstract.

5.5. Abstract Information

Enter information related to the abstract.

5.6. Abstract

Enter abstract.

5.7. Upload Files

Upload figure files:

- (i) Upload page.
- (ii) Browse for files.
- (iii) Manage uploaded files.

5.8. Convert Abstract to PDF

Converting the abstract to PDF for proof read:

- (i) 60 second timer for conversion.
- (ii) Proof read.

5.9. Confirmation

Display a confirmation for a successfully submitted abstract.

6. YesEvents Conference Registration (9 tasks):

The 2017 IEEE IUS uses a company called YesEvents (see Section X. "Registration Services with YesEvents" above for detail) to handle conference registration. YesEvents was introduced to IEEE IUS the first time in 2008 by the 2008 IEEE IUS. Although YesEvents is not related to Mira Digital Publishing, it is related to one of the major tasks of General Chairs, i.e., conference registration. Thus, I have recorded the registration steps of the 2017 IEEE IUS when I registered for the conference on June 30, 2017 for the convenience of conference organizers.

- (i) Conference registration website.
- (ii) Registration form welcome and select registration type.
- (iii) Registration form verify IEEE membership.
- (iv) Registration form list of registration fees.
- (v) Registration form input registrant information.
- (vi) Registration form registration summary.
- (vii) Registration form enter credit card information.
- (viii) Registration form confirmation page.
- (ix) confirmation email received by Jian-yu Lu.

Please continue to read the following pages that show the screen captures of the corresponding tasks of the Mira system and YesEvent registration steps above to understand exactly what each task means.

7. Proceedings Paper Submission (12 tasks):

Submission of a proceedings paper involves the following steps. Mira uses the abstract submission and the conference program database to allow only those authors whose abstracts are accepted to submit conference proceedings papers. Notice that future conference organizers could **ask Mira to change the word "abstract" to "paper"** for corrections in many places (some places have been changed but many have not). The places where "abstract" needs to be changed to "paper" can be found from the screen captures of the paper submission steps below.

7.1. Instructions on 2017 IEEE IUS Website

Instructions to authors by conference organizers.

7.2. Login Page of Mira for Proceedings Paper Submission

Webpage for authors to login. The login user names and passwords are the same as those for abstract submissions.

7.3. Home Page after Login

This page shows the status of paper submission. Also, it would be good to **ask Mira to also allow oral authors to submit their consents** for recording slides plus audios of their oral presentations during proceedings paper submissions (it was allowed after abstracts were accepted for oral presentations). – This issue "submit consents during paper submissions" has been resolved as of August 26, 2017.

7.4. Author Information

Enter author information of the paper after clicking on "continue" link in Task 7.3 above.

7.5. Paper Information

Ask authors to confirm that they have read the instructions how to prepare their proceedings papers. Also, authors can modify the titles of their papers.

7.6. Abstract and Files

Enter the abstract of the paper and upload the file of the paper.

7.7. Upload Multimedia Files

Upload multimedia files for multimedia papers.

7.8. Convert Paper to PDF and Proof Read

Proof read the PDF conversion of the file of the paper uploaded.

7.9. Opportunity to Fix Problem of Paper Submission

This page provided 4 options below:

- (i) "Proceed to Payment" to finish the paper submission.
- (ii) "Resubmit My Paper" to correct for mistakes.
- (iii) "Fix My Paper" later to stop the submission process.
- (iv) "View My Paper" to view the converted paper.

7.10. Payment

Pay for extra page charges if there is any.

7.11. Receipt of the Payment

The receipt of the payment can be obtained from the home page of the author (notice that the amount for each extra page is set in Task 2.14 "Site Configuration" above and thus the **amount \$100 shown is only an example and may be subject to change** by the conference organizers to make it consistent with the instruction on the conference website in Task 7.1 above). – This amount has been changed from \$100 to \$125 as of August 26, 2017.

7.12. Ready to Go IEEE Copyright Submission

This page provide 6 options as follows:

- (i) "Submit My Paper" to go to IEEE Copyright page.
- (ii) "Update Authors".
- (iii) "Change Paper Information".
- (iv) "Resubmit My Paper".
- (v) "Change/Delete Multimedia Files".
- (vi) "View My Paper".

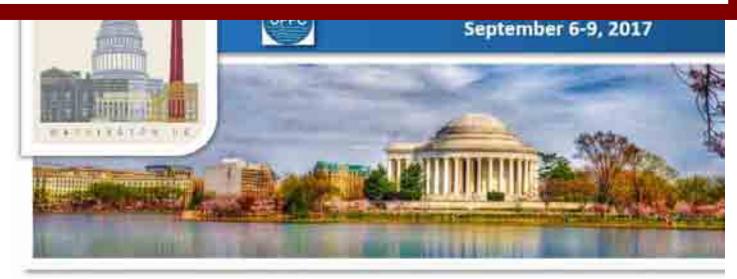
7.13. IEEE Copyright Form

Answer a few questions and submit IEEE Copyright form online.

7.14. Confirmation

A confirmation page showing you have successfully submitted the paper.

2. General Chair and TPC Chair Menu (14 tasks):



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

2017 IEEE IUS

September 6-9, 2017 Washington, D.C.,

USA

Please click here to return to the IUS 2017 website

The abstract submission deadline is April 1, 2017 11:59pm (PDT).

CrossCheck

IEEE takes the protection of intellectual property seriously. Accordingly, all submissions will be screened for plagiarism using CrossCheck. By submitting your work you agree to allow IEEE to screen your work. For more information click here:

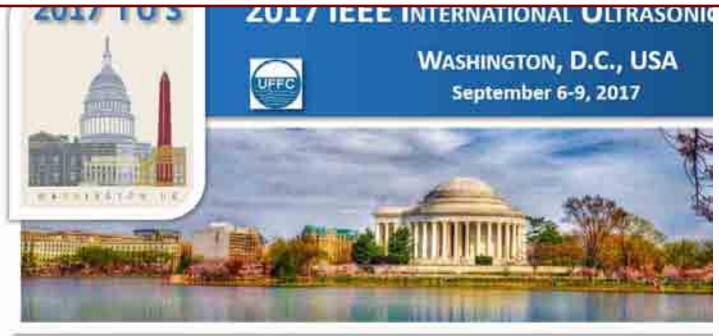
For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CST, Monday-Friday, or send an e-mail to US2017@mirasmart.com

General Chair and TPC Chair Home

- * Quick Search
- * Impersonate User
- * Review Project Statistics
- * Display Abstract Counts by Group
- * Manage Student Travel Amounts
- * Abstract List
- * Manage Email Templates
- * Review Email Logs
- * Assign Group Chair to Group
- * ProgramSMART
- * Manage/Send Blast E-mail
- * Manager Reports
- * Submit/View Ithenticate Files
- * Site Configuration

2.1. Quick Search

Quickly find user account details (unlike "Quick Search" in the Group Chair menu, no abstract related information is provided).



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

2017 IEEE IUS

September 6-9, 2017 Washington, D.C., USA

<u>Please click here to return to the IUS</u> 2017 website

The abstract submission deadline is April 1, 2017 11:59pm (PDT).

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General Chair and TPC Chair Search

Enter your search criteria and click the Find button.

Search for User	Find
by Last Name:	
Search for User	
by Email	Find
Address:	
Search for	
Submission by	Find
Number(s):	
Search for	
Submission by	Find
Author Last	FILINA
Name [.]	

General Chair and TPC Chair Home

Search Result



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

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Multiple records match your search. Please select the correct record below.

General Chair and TPC Chair Search

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User Name

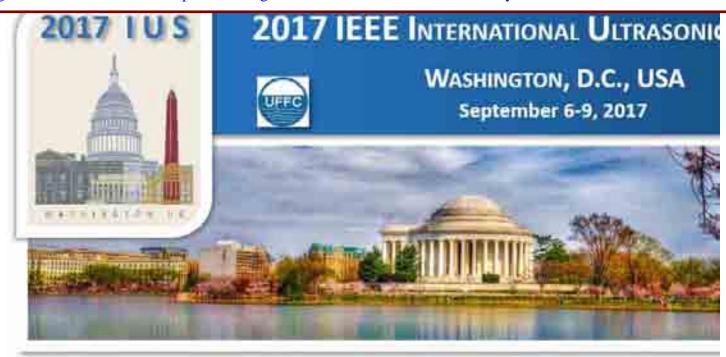
9	Jian-yu Lu	jian-yu.lu@ieee.org
<u>33</u>	zhenkun lu	lzk06@sina.com
<u>98</u>	Qi Luchao	lc.qi@siat.ac.cn
<u>256</u>	Mingzhu Lu	mzlu@mail.xjtu.edu.cn
<u>257</u>	Shukuan Lu	lu.shu.kuan.000@stu.xjtu.edu.cn
<u>306</u>	<u>Jian-yu Lu</u>	jilu@eng.utoledo.edu
<u>549</u>	Xiangning Lu	lxnam89@163.com
<u>662</u>	Wei Luo	hustluowei@gmail.com
<u>966</u>	Adam Luchies	adam.c.luchies@vanderbilt.edu
<u>1046</u>	Jingting Luo	luojt@szu.edu.cn
<u>1063</u>	Jordan Lum	jordan.lum@colorado.edu
<u>1252</u>	<u>Jian-yu Lu</u>	jilu@eng.utoledo.edu
<u>1282</u>	Minhua LU	luminhua@szu.edu.cn
<u>1306</u>	Margaret lucas	Margaret.Lucas@glasgow.ac.uk
<u>1312</u>	Jianwen Luo	luo_jianwen@mail.tsinghua.edu.cn

Return to Search

UserID

2.2. Impersonate User

Login to account of users to help them fixing account-related issues if there are any.



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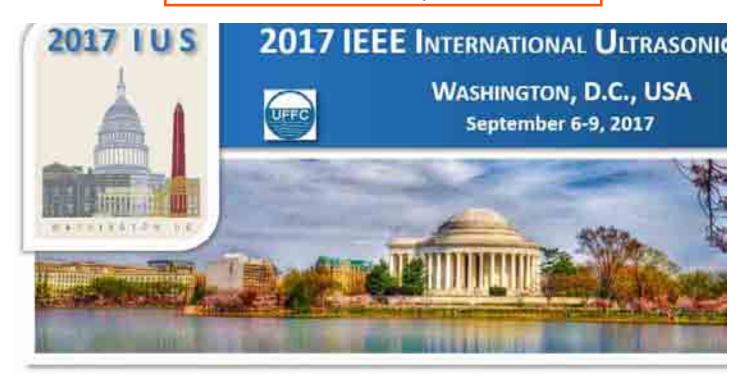
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Impersonate User

This page allows you to look up site users' passwords and log in as that person. Type the last name of the user you wish to check. You may be presented with multiple results, so choose the correct entry from the search results.

Last Name:	Lu		
First Name:	Jian-yu		
	Search	Cancel	

Results for Jian-yu Lu



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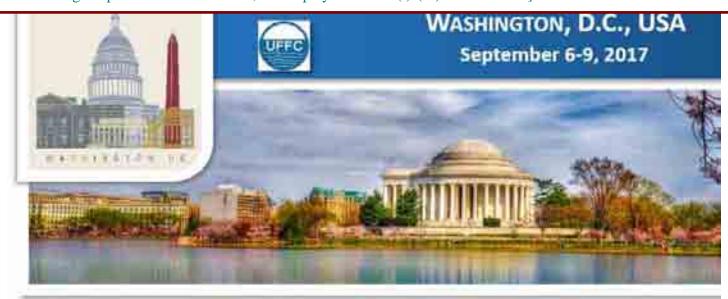
This page allows you to look up site users' passwords and log in as that person. Type the last name of the user you wish to check. You may be presented with multiple results, so choose the correct entry from the search results.

Last Name:			
First Name:			
	Search	Cancel	

Action	User Name	Login	Password	Email Address
Login as user	Jian-yu Lu	IXXXXXX	xxxxx	jian-yu.lu@ieee.org
<u>Login as</u> <u>user</u>	Jian-yu Lu	xxxxxxx	xxxxxxx	_jilu@eng.utoledo.edu
Login as	Jian-yu Lu	xxxxxxx	xxxxxxx	_jilu@eng.utoledo.edu

2.3. Review Project Statistics

- (i) View if every submitted abstract has been taken care of in the conference program and view abstract statistics.
- (ii) "Click abstract title" to show details of abstract submission information and review result.
- (iii) "Click `Edit" to change abstract submission data of authors.
- [In "Proceedings Paper Submission" mode, the display results in (i)-(iii) are different.]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

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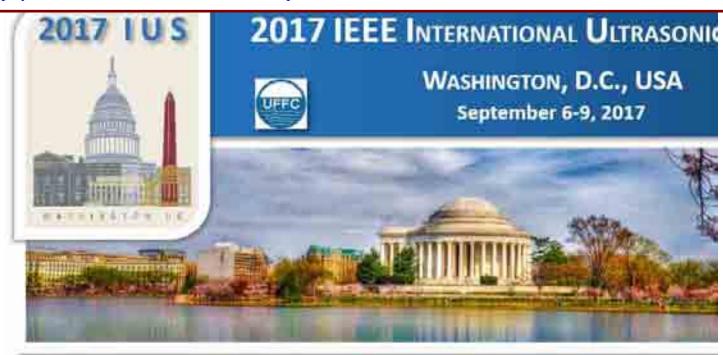
Withdrawn by Author	142	?	
Withdrawn by Admin	0	?	
Withdrawn Other	130	?	
Withdrawn Combined	10	?	
Unspecified	0	?	
Waiting for File Upload	0	?	
Incomplete	1	?	
Incomplete Notified	0	?	
Incomplete - Previously Successfully Submitted	0	?	
Submit/Conversion Error	0	?	
Document Too Large	0	?	
Error In Conversion	0	?	
Error In Distillation	0	?	
Pending Author Approval	0	?	
Successfully Submitted	0	?	
Pending Author Revision	0	?	
Pending Revision New	0	?	
Revision Successfully Submitted	0	?	
Uncombined	0	?	
Transferred	0	?	
Pending Review	0	?	
Reviewed (partial)	0	?	
Reviewed (Total)	0	?	
All Review Status	0		
Accepted	0	?	
Accept/Oral	438	?	
Accept/Poster	498	?	

Combined/Oral	5	?	
Combined/Poster	4	?	
Rejected	365	?	
Published	0	?	
Total Submitted (159.30% of Expected)	1593		

General Chair and TPC Chair Home

2.4. Display Abstract Counts by Group

Display statistics of abstracts of each TPC Group.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

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Statistics

<u>Group</u>	<u>Status</u>	Count
Please choose an option below	Incomplete	1
Please choose an option below	Withdrawn by Author	101
Please choose an option below	Withdrawn Other	103
Group 1: Medical Ultrasonics	Accept/Oral	274
Group 1: Medical Ultrasonics	Accept/Poster	305
Group 1: Medical Ultrasonics	Rejected	255
Group 1: Medical Ultrasonics	Withdrawn by Author	24
Group 1: Medical Ultrasonics	Withdrawn Other	15
Group 2: Sensors, NDE & Industrial Applications	Accept/Oral	44
Group 2: Sensors, NDE & Industrial Applications	Accept/Poster	53
Group 2: Sensors, NDE & Industrial Applications	Combined/Oral	2
Group 2: Sensors, NDE & Industrial Applications	Rejected	30
Group 2: Sensors, NDE & Industrial Applications	Withdrawn by Author	6
Group 2: Sensors, NDE & Industrial Applications	Withdrawn Combined	2
Group 2: Sensors, NDE & Industrial Applications	Withdrawn Other	2
Group 3: Physical Acoustics	Accept/Oral	37
Group 3: Physical Acoustics	Accept/Poster	40
Group 3: Physical Acoustics	Combined/Oral	2
Group 3: Physical Acoustics	Rejected	23
Group 3: Physical Acoustics	Withdrawn by Author	1
Group 3: Physical Acoustics	Withdrawn Combined	2
Group 3: Physical Acoustics	Withdrawn Other	3
Group 4: Microacoustics – SAW, FBAR, MEMS	Accept/Oral	33
Group 4: Microacoustics – SAW, FBAR, MEMS	Accept/Poster	43
Group 4: Microacoustics – SAW, FBAR, MEMS	Rejected	24
Group 4: Microacoustics – SAW, FBAR, MEMS	Withdrawn by Author	5
Group 4: Microacoustics – SAW, FBAR, MEMS	Withdrawn Other	2
Group 5: Transducers & Transducer Materials	Accept/Oral	50
Group 5: Transducers & Transducer Materials	Accept/Poster	57
Group 5: Transducers & Transducer Materials	Combined/Oral	1
Group 5: Transducers & Transducer Materials	Combined/Poster	4
Group 5: Transducers & Transducer Materials	Rejected	33
Group 5: Transducers & Transducer Materials	Withdrawn by Author	5
Group 5: Transducers & Transducer Materials	Withdrawn Combined	6
Group 5: Transducers & Transducer Materials	Withdrawn Other	5

General Chair and TPC Chair Home

2.5. Manage Student Travel Amounts

- (i) Specify total amounts of money for student travel in each TPC Group (in "Allocate Student Award Money" of Group Chair menu, each Group Chair is able to determine which students are getting the travel support and the amount for each student, with a total that may not exceed the amount set by the General Chair and TPC Chair here).
- (ii) List abstracts of authors who requested travel support.
- (iii) "Click abstract title" to show details of abstract submission information and review result.
- (iv) "Click `Edit" to change abstract submission data of authors.
- [In "Proceedings Paper Submission" mode, the display results in (ii)-(iv) are not available.]



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ManagerStudentTravel

Group	Amount Allocated	Allocation Amount
Group 1: Medical Ultrasonics	\$37800.00	\$ 37800.00
Group 2: Sensors, NDE & Industrial Applications	\$6300.00	\$ 6300.00
Group 3: Physical Acoustics	\$4900.00	\$ 4900.00
Group 4: Microacoustics – SAW, FBAR, MEMS	\$4550.00	\$ 4550.00
Group 5: Transducers & Transducer Materials	\$6800.00	\$ 6800.00

Update Allocation Amount

General Chair and TPC Chair Home

Show Details of Each Student



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Abstract ID: 18 Logoff My Info

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General Chair and TPC Chair Abstract Info

Abstract ID: 18

Title: Accelarated guided waves inspection using Compressive sensing and

Local wavenumber domain analysis

Upload Date: 3/31/2017 9:47:03 AM

Status: Accept/Oral

Group: Group 2: Sensors, NDE & Industrial Applications

Sub-Group: NMC Material & Defect Characterization

Presentation Preference: Oral
Request Travel Support: Yes
Amount Received: NaN

Contact: <u>Yasamin Keshmiri Efandabadi</u>

Author Name Affiliation Type

Yasamin Keshmiri Esfandabadi Department of Electrical, Electronic and Information Presenting Author

Alessandro Marzani Department of Civil, Chemical, Environmental, and Materials Engineering, University of Bologna

Described at Starting, Starting of Bodgita

Nicola Testoni Department of Electrical, Electronic and Information

Engineering, University of Bologna

Luca De Marchi

Department of Electrical, Electronic and Information Corresponding

Engineering, University of Bologna Author

Reviewer Rating Rejection Presentation Comments

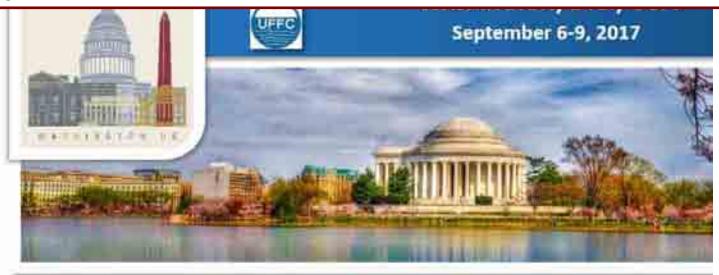
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History

nistory
Reviewed on 5/2/2017 9:33:50 AM. <u>View Online Review Form</u>
Reviewed on 5/2/2017 9:26:55 AM. View Online Review Form
Reviewed on 5/2/2017 9:19:37 AM. <u>View Online Review Form</u>
Reviewed on 5/2/2017 9:09:17 AM. View Online Review Form
Reviewed on 5/2/2017 7:33:49 AM. <u>View Online Review Form</u>
Reviewed on 5/2/2017 7:28:52 AM. View Online Review Form
Reviewed on 5/2/2017 5:17:04 AM. View Online Review Form
Reviewed on 5/2/2017 5:12:52 AM. View Online Review Form
Reviewed on 5/2/2017 4:59:51 AM. View Online Review Form
Reviewed on 5/2/2017 4:54:07 AM. View Online Review Form
Reviewed on 5/1/2017 11:21:12 PM. View Online Review Form
Reviewed on 5/1/2017 11:02:39 PM. View Online Review Form
Reviewed on 5/1/2017 11:02:22 PM. View Online Review Form
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Reviewed on 5/1/2017 2:44:11 PM. View Online Review Form
Reviewed on 5/1/2017 2:43:16 PM. View Online Review Form
Reviewed on 5/1/2017 2:42:01 PM. View Online Review Form
Reviewed on 5/1/2017 2:41:08 PM. View Online Review Form
Reviewed on 5/1/2017 2:39:22 PM. View Online Review Form
Reviewed on 5/1/2017 2:35:22 FM. View Online Review Form
No. 13.13.13.13.13.13.13.13.13.13.13.13.13.1

2.6. Abstract List

- (i) Listed every abstract submitted (including withdrawn and incomplete submissions).
- (ii) "Click abstract title" to show details of abstract submission information and review result.
- (iii) "Click `Edit" to change abstract submission data of authors.
- [In "Proceedings Paper Submission" mode, the display results in (i) are different and the task is changed to "Paper List".]



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Abstract List

2017 IEEE IUS	<u>ID</u>	8	<u>Title</u>	<u>Type</u>	<u>Group</u>	Sub-Group	<u>Contact</u>	Upload Date	<u>Status</u>	Edit Title and Autho Data
September 6-9, 2017	1		Submission 1	Contributed	Group 1: Medical Ultrasonics	MBB Medical Beamforming and Beam Steering	<u>Mira Admin</u>	3/3/2017 10:31:18 AM	Withdrawn by Author	<u>Edit</u>
Washington, D.C.,	2		This is test 2	Contributed	Group 2: Sensors, NDE & Industrial Applications	NAI Acoustic Imaging	Mira Admin	3/3/2017 2:06:02 PM	Withdrawn by Author	<u>Edit</u>
USA Please click here to return to the IUS 2017 website	3	8 I	Test Abstract 3	Contributed	Group 2: Sensors, NDE & Industrial Applications	NAI Acoustic Imaging	<u>Mira Admin</u>	3/6/2017 10:17:54 AM	Withdrawn by Author	<u>Edit</u>
The abstract	4	2 <u>1</u>	esting submiss	Contributed	Group 2: Sensors, NDE & Industrial Applications	NSP Signal Processing	<u>Erdal Oruklu</u>	3/6/2017 3:35:58 PM	Withdrawn by Author	<u>dit</u>

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Show Details of Each Abstract



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General Chair and TPC Chair Abstract Info

Abstract ID: 1519

Title: Speckle Noise Reduction for High-Frame-Rate Imaging

Upload Date: 4/2/2017 2:02:14 AM

Status: Accept/Oral

Group: Group 1: Medical Ultrasonics
Sub-Group: MIM Medical Imaging

Presentation Preference: Oral

Contact: <u>Jian-yu Lu</u>

Author Name Affiliation Type Corresponding Jian-yu Lu Bioengineering, The University of Toledo Author, Presenting Author

Reassign Group/Sub-Group

Transfer Abstract

View Converted Abstract View Original Abstract

General Chair and TPC Chair Home

History

Reviewed on 4/27/2017	3:16:30 PM.	View Online Review Form
Reviewed on 4/27/2017	3:11:59 PM.	View Online Review Form
Reviewed on 4/27/2017	3:05:23 PM.	View Online Review Form
Reviewed on 4/27/2017	3:00:46 PM.	View Online Review Form
Reviewed on 4/27/2017	2:56:34 PM.	View Online Review Form
Reviewed on 4/27/2017	2:53:15 PM.	View Online Review Form
		View Online Review Form
Reviewed on 4/27/2017	2:46:44 PM.	View Online Review Form
Reviewed on 4/27/2017	2:43:46 PM.	View Online Review Form
Reviewed on 4/27/2017	2:43:16 PM.	View Online Review Form
Reviewed on 4/27/2017	2:41:11 PM.	View Online Review Form
Reviewed on 4/27/2017	10:45:25 AN	M. View Online Review Form
		View Online Review Form
		View Online Review Form
Reviewed on 4/26/2017	8:45:27 PM.	View Online Review Form
		View Online Review Form
		View Online Review Form
		View Online Review Form
Reviewed on 4/26/2017	4:49:02 PM.	View Online Review Form
Reviewed on 4/26/2017	4:46:06 PM.	View Online Review Form
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Reviewed on 4/26/2017	2:12:17 PM.	View Online Review Form
Reviewed on 4/26/2017	9:31:39 AM.	View Online Review Form
Reviewed on 4/26/2017	9: 30: 42 AM.	View Online Review Form
Reviewed on 4/26/2017	9:26:30 AM.	View Online Review Form
Reviewed on 4/26/2017	5:23:04 AM.	View Online Review Form
Reviewed on 4/26/2017	5:22:01 AM.	View Online Review Form
Reviewed on 4/26/2017	5:20:46 AM.	View Online Review Form
Reviewed on 4/26/2017	5:16:11 AM.	View Online Review Form
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Reviewed on 4/25/2017	4:51:53 PM.	View Online Review Form
Reviewed on 4/25/2017	4:47:06 PM.	View Online Review Form
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Reviewed on 4/25/2017	4:10:47 PM.	View Online Review Form
Reviewed on 4/25/2017	4:01:23 PM.	View Online Review Form
Reviewed on 4/25/2017	3:49:55 PM.	View Online Review Form
		View Online Review Form
		View Online Review Form
Reviewed on 4/25/2017	11:03:54 AN	M. View Online Review Form
Reviewed on 4/25/2017	10:03:57 AN	M. View Online Review Form

2.7. Manage Email Templates

Create email templates for select groups of people using MIRA database. 34 email templates of previous years are already there and can be used as a starting point to modify from. Task 2.11 below can use these email templates. There is a "Show Tag" button to display recognized tags and a "Preview" button for you to see the email the recipient would see.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

AutoSend Enabled:

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Email Templates

StudentPaperFinalistAccepted

Email Contains Message

Email Contains Link To Message

2017 IUS Student Paper Competition Finalist

%%CurrentDate%%

Dear %%UserFirstName%% %%UserLastName%%,

Congratulations on a significant achievement.

Your abstract ID# %%SubmissionNumber%%, %%SubmissionTitle%% has been accepted and was selected as one of the finalists in the Student Paper Competition.

As part of the competition, you will need to present and defend your work on the first day of the conference during the Student Paper Competition poster session at the Omni Shoreham Hotel, Washington, D.C., USA, on Thursday, September 7, from 9:30am to 10:30am and also from 3:00pm to 4:00pm. Judges will review your work sometime during these two sessions. You are required to setup your poster display on Thursday morning between 7:30am and 8:00am. Poster boards will be 8 feet (2.4m) wide and 4 feet (1.2m) high. Check the

Current Attachments:

No Attachments Remove Attachment

Add Attachment:

Name: Format:

CC:

Subject:

Body:

Select a file to add it to this email

Or browse for a file:

Browse... No file selected.

Save Show Tags Preview General Chair and TPC Chair Home

2.8. Review Email Logs

Search for emails that General Chair and TPC Chair have sent.



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Review Email Logs

Or search for emails sent to a particular address

Author Menu Reviewer Menu Group Chair Menu

Receiver's Email:

jilu@eng.utoledo.edu

General Chair and TPC Chair Menu

Sender's ID:

Sender's Email:

search Car

You can search by the ID number or email

address of the person that sent the email

General Chair and TPC Chair Home

Emails Logged for Jian-yu Lu



Welcome: Jian-yu Lu Logoff My Info

Review Email Logs

You can search by the ID number or email address of the person that sent the email

Or search for emails sent to a particular address

ı	Rece	eiv	er'	s
1	Ema	il:		

Sender's ID:
Sender's Email:

Search Cancel General Chair and TPC Chair Home

Resend	Email To	Email CC	Email From	Email Subject	Email Body	Email UserID	Date Sent	Date Viewe
Resend	jilu@eng.utoledo.edu		IUS2017@mirasmart.com	Login Information - 2017 IEEE IUS Abstract Submission	Dear Jian-yu Lu, Thank you for registering to the 2017 IEEE IUS Abstract Submission system. Your password for the 2017 IEEE IUS Abstract Submission website is: Login Name: xxxx Password: IMPORTANT: Make note of your password, and keep it on file for future access to your 2017 IEEE IUS Abstract Submission account. To get back to your 2017 IEEE IUS Abstract Submission account and view the log of all emails sent to you, you will need to go to http://submissions.mirasmart.com /IUS2017/. 2017 IEEE IUS Abstract Submission Online Support Email Address: IUS2017@mirasmart.com	1252 :xxxxxxx	4/1/2017 9:36:22 PM x	
Resend	jilu@eng.utoledo.edu		IUS2017@mirasmart.com	Submission Confirmation - Abstract ID: 1519 - 2017 IEEE International Ultrasonics Symposium	Dear Jian-yu Lu Congratulations on the successful submission of your Abstract to the 2017 IEEE IUS Abstract Submission. For your records, please print a copy of this email. Abstract ID: 1519 Login Name: jilu Abstract Title: 'Speckle Noise Reduction for High-Frame-Rate Imaging Methods' Abstract Group: Group 1: Medical Ultrasonics Please use the Abstract ID in all communications about your Abstract. To get back to your 2017 IEEE IUS Abstract Submission account and view the log of all emails sent to you, you will need to go to http://submissions.mirasmart.com/IUS20177. 2017 IEEE IUS Abstract Submission Online Support Email Address: IUS2017@mirasmart.com This email is being automatically sent to you from the 2017 IEEE IUS Abstract Submission.	1252	4/2/2017 2:00:33 AM	
Resend	jilu@eng.utoledo.edu		IUS2017@mirasmart.com	Submission Confirmation - Abstract ID: 1519 - 2017 IEEE International Ultrasonics Symposium	Dear Jian-yu Lu Congratulations on the successful submission of your Abstract to the 2017 IEEE IUS Abstract Submission. For your records, please print a copy of this email. Abstract ID: 1519 Login Name: jilu Abstract Title: 'Speckle Noise Reduction for High-Frame-Rate Imaging' Abstract Group: Group 1: Medical Ultrasonics Please use the Abstract ID in all communications about your Abstract. To get back to your 2017 IEEE IUS Abstract Submission account and view the log of all emails sent to you, you will need to go to http://submissions.mirasmart.com /IUS2017/. 2017 IEEE IUS Abstract Submission Online Support Email Address: IUS2017@mirasmart.com This email is being automatically sent to you from the 2017 IEEE IUS Abstract Submission.	1252	4/2/2017 2:08:27 AM	

jilu@eng.utoledo.edu IUS2017@mirasmart.com Review of Apr 7 2017 12:08PM Dear Jian-yu Lu, Thank you very much for 4/7/2017 Abstracts agreeing to review the Abstracts in the following linked site for the 12:08:20 PM 2017 IEEE 2017 IEEE International Ultrasonics Symposium. Please go to International http://submissions.mirasmart.com/IUS2017/ and login to Ultrasonics perform the review(s). Login Name: xdfc7tga Password: Symposium rp932zqt Please complete your review before the deadline, April Resend Review Deadline 27, 2017. After the deadline, the reviewer site will be closed for the symposium program development. The Online Support Email Address: IUS2017@mirasmart.com The Support Phone #: 866-341-9589 (between the hours of 8:00 am and 5:00 pm, CST) Thank you very much again for your help to review the Abstracts for the Symposium. Sincerely, Yours, Technical Program Committee 2017 IEEE International Ultrasonics Symposium jilu@eng.utoledo.edu IUS2017@mirasmart.com Accepted as Jun 6 2017 1:55PM Re: Abstract ID: 1519 Abstract Title: Speckle 1252 6/6/2017 1:55:40 PM Oral Noise Reduction for High-Frame-Rate Imaging Dear Jian-yu Lu: Presentation -We are pleased to inform you that the above referenced abstract Abstract ID: has been accepted for Oral presentation during the 2017 IEEE 1519 - 2017 International Ultrasonics Symposium (IUS). The symposium will be IEEE held on September 6-9, 2017 at the Omni Shoreham Hotel, International Washington DC, USA. Your presentation has been scheduled as Ultrasonics follows (including time for questions and answers) from 01:30 pm to 01:45 pm in a session titled: - MIM: Improving image quality Symposium and analysis, which is from 01:30 pm to 03:00 pm on Saturday, September 9, 2017. As the presenter of this paper, you are the only person receiving this information. Please notify any co-authors of the acceptance of the Abstract. If an unexpected emergency prevents you from attending in person, it is understood that you will arrange for an alternate presenter in order to keep the session complete. Please visit the symposium web site at http://ewh.ieee.org/conf/ius/2017/ for further

instructions and details regarding the preparation of your presentation, conference registration, and other general symposium information. You are also requested to submit a Proceedings paper to the 2017 IEEE IUS through the symposium website, where there will be detailed instructions regarding the preparation of your paper, including the preparations of multimedia materials for your paper if there are any. Please note that all submissions will be checked by means of CrossCheck (http://www.ieee.org/publications_standards/publications/rights/crosscheckmain.html) to prevent plagiarism. IMPORTANT: The

deadline for the paper submission is August 23, 2017, 23:59 PST. This decision has been made to make the submitted papers available on-line during the symposium and to complete the publication of the Symposium Proceedings in a timely manner. Because the Conference Proceedings are a record of the conference papers that are actually presented, you yourself or someone that you designate must present and defend the paper during the conference in order to have your paper included (published) in the proceedings. We also request that you inform us if you wish to have your presentation recorded. To do this please go to the website http://submissions.mirasmart.com/IUS2017/ and use the following login and password: Login Name: xxxx Password: xxxxxxxxx Please click on the "Click here to complete consent form" link located under the Consent to Record column Please indicate if you do or do not give consent to have your presentation recorded and click on the Submit button. [IMPORTANT]: If you have any concerns on the intellectual property rights, resolve these concerns prior to the submission deadline. If you need a Visa to enter the USA, we will be happy to provide you a personal letter of invitation (for additional information visit http://ewh.ieee.org/conf/ius

/2017/assistance.php) to attend the 2017 IEEE International Ultrasonics Symposium. This email can also be viewed when you are logged in your account at the IUS abstract submission website and is thus accessible using your login name and password you used when you submitted your abstract. We look forward to seeing you in Washington, D.C. Sincerely, Keith Wear, General Chair 2017 IEEE International Ultrasonics Symposium -

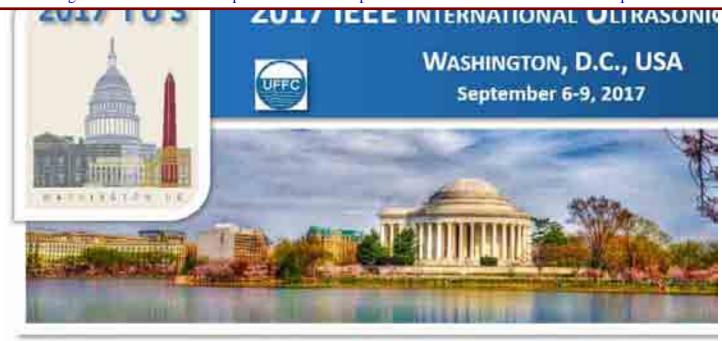
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2.9. Assign Group Chair to Group

Assign Group Chairs to 5 Groups. This needs to be done before the abstract review process. General Chair and TPC Chair can assign themselves to all Groups to see what Group Chairs would be able to do in the Group Chair menu.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

2017 IEEE IUS

September 6-9, 2017

Washington, D.C., USA

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The abstract submission deadline is April 1, 2017 11:59pm (PDT).

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Group

Group 1: Medical Ultrasonics

Group 2: Sensors, NDE & Industrial Applications

Group 3: Physical Acoustics

Group 4: Microacoustics -SAW, FBAR, MEMS

Group 5: Transducers & Transducer Materials

Group Chair

Lori Bridal Jian-yu Lu Alfred Yu

Georg Schmitz Erdal Oruklu

Koen van Dongen

Karl Wagner Jian-yu Lu

Jian-yu Lu Omer Oralkan

Georg Schmitz

Jian-yu Lu

Georg Schmitz Jian-yu Lu

Georg Schmitz

Georg Schmitz Sandy Cochran

Action

Remove Georg Schmitz Remove Lori Bridal Remove Jian-vu Lu Remove Alfred Yu

Remove Georg Schmitz Remove Erdal Oruklu Remove Jian-yu Lu

Remove Georg Schmitz Remove Koen van Dongen Remove Jian-yu Lu

Remove Georg Schmitz Remove Karl Wagner Remove Jian-yu Lu

Remove Georg Schmitz Remove Sandy Cochran Remove Jian-yu Lu Remove Omer Oralkan

Manage Group Chair List

Manage Group

General Chair and TPC Chair Home

Manage Group Chair List

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Add

Add

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Add

2.10. ProgramSMART:

After abstracts are reviewed and decisions are made, this task arranges the accepted abstracts into sessions of the conference program. There are sub-menus in this menu. The sub-menus are explained separately below. This task is the same as "Program Smart Scheduling" in the Group Chair menu.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

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Events At a Glance:

Overview sessions (events) of each day in a single page.

Manage Event List:

Manage sessions (events) of the entire conference (three days) in a single

Assign Submissions To Events:

Batch assign abstracts indicated by IDs (use "Search") into each session (event)

View Author Conflicts:

Display any author conflicts.

ProgramSmartHome

* View Program Book Report Return Home

* Events At a Glance

* Manage Event List

* View Author Conflicts

* Program Smart Errata

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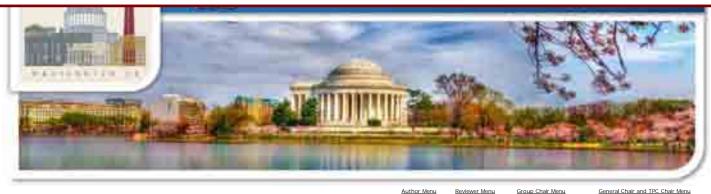
* Assign Submissions To Events

* View Session Chair Invitation Report

2.10.a. Event at a Glance

Arrange and view technical program in green visual blocks. This includes the following operations:

- (i) Create a new event.
- (ii) Event list.
- (iii) Assign submissions.
- (iv) Configure the view of events.



New Event of type Please Select an Event Type Event List Assign Submissions

Ballroom

Thursday, September 7, 2017

07:00

11:30

Welcome: Jian-yu Lu Logoff My Info

Room

Regency Ambassador Palladian Diplomat

Ballroom

Events At A Glance

Room

Blue

Room

Hampton

Room

General Chair and TPC Chair Menu

Empire

Room

View A Configure

Exhibit

Hall

P1-A07 - MPA: Applications of Photoacoustics (NP: 9 NA: 9

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Events At A Glance:

To move a session (event) please click on the green space of the session. Once the session starts to blink please click on a new time slot to move the session to the new slot. If there is any time conflict among sessions (events), the sessions will be displayed red, instead of green.

To show the detail of a session (event), please click on the label of the session within the green box. When the page is shown, one could change the session title, number of presentations in a session time slot of each presentation, enter session chair name, and chair affiliations, etc.

The meaning of the abrreviations displayed in the Green session (event) box is as follows

- "NP" The total Number of Presentations to be scheduled in a session (event) (this is the number entered at "Manage Events"), for example, "(NP: 6)"
- "NA" Number of abstracts assigned to a session (event) through "Assign Submissions To Events" link, for example, "(NA: 9)".
- "NS" The Number of Presentations actually scheduled, for example, "(NS: 5, 1 invited)", which means total 5 presentations and one of them is invited talk.

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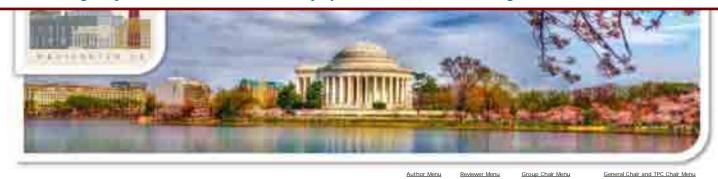
07:30								
08:00								
08:30								
09:00								
09:30								P1-A01 - MBB: Non linear and coherence imaging (NP: 9 NS: 9) P1-A10 - MTC: Instrumentation and processing methods for tissue characterization (NP: 8
10:00								NA: 8 NS: 8) P1-A11 - MTH; Cavitation. Histotripsy, Microbubbles (NP: 8 NA: 8 NS: 8) P1-A02 - MBF;
10:30								Multi-Directional and Multi-Plane Flow Imaging (NP-8 NS-8) NS-8) P1-A03 - MCA: Microbubbles and therapy (NP-8 NS-8) NS-8) P1-A04 - MEL:
11:00		2A - MBB: Coherence and adaptive beamforming (NP: 5 NA: 5 NS: 5, 1 Invited)	3A - MTH: Histotripsy, Lithotripsy, Thrombotripsy (NP: 6 NA: 6 NS: 6, 0 Invited)	4A - MBF: 3D Flow Imaging (NP: 6 NA: 6 NS: 6, 0 Invited)	<u>5A -</u> <u>Transducers</u> (NP: 5 NA: 5 NS: 5, 1 Invited)	6A - PNL - Nonlinear Acoustics (NP: 5 NA: 5 NS: 5, 1 Invited)	7A - Ultrasound Imaging I (NP: 6 NA: 6 NS: 6, 0 Invited)	Cardiovascular Elastography (NP- 17 NS: 17) NS: 17) P1-A05 - MIM- Ultrasound motion/deformation (NP- 6 NS: 6)
	08:00 08:30 09:00 09:30	08: 00 08: 30 09: 00 09: 30 10: 00	08: 00 08: 30 09: 00 10: 00 10: 30 11: 00 2A - MBB: Coherence and adaptive beamforming (NP: 5) NA: 5	08: 00 08: 30 09: 00 10: 00 10: 30 2A - MBB: Coherence and adaptive beamforming (NP: 5 NA: 5 NA: 5 NA: 5 NA: 5 NA: 6 NA:	10:00 2A - MBB: Coherence and adaptive Lithortristy, Lith	08:00 08:30 09:00 10:30 10:30 2A - M8B: Coherence and adapting the beamforming (NP: 5 NA: 6	08:30 09:30 10:00 10:30 2A_MBB: Coherence Beamforming (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5) NA: 5 of Invited Mark 5, 5, 1 invited (NP: 5)	10:30 2A_MBB_Coherence and admittee beard green (NP - 5) No. 5 o. No. 5 o. 1 (NP - 6)

								P1-A08 - MSD: Novel medical devices (NP: 8 NA: 8 NS: 8) P1-A09 - MSP: Optimizing Imaging Performance (NP: 13 NS: 13) NS: 13) PA - Student Poster Competition (NP: 18 NS: 18, 0 Invited) P3-A3 - PNL Nonlinear Ultrasound (NP: 5 NA: 5) NS: 5) P3-A1 - POA -
								Opto-Acoustics (NP-3 NR-3 NR-3 NS-3) P3-A2 - PPN - Phononics (NP-4 NS-4) NS-4) P3-A5 - PTF - Thin Ellors (NP-2 NR-2 NS-2) P3-A4 - PUM -
								Ultrasonic Motors and High Intensity Applications (NP: 1 NA: 1 NA: 1) P2A1 - Imaging (NP: 5 NA: 5
								P2A3 - NDE (NP: 8 NA: 8 NA: 8 NS: 8) P4-A1 - Simulation of Microacoustic Devices and Effects (NP: 6 NA: 6 NS: 6) P4-A2 - Experimental Characerization Methods for
12:00								Microacoustics (NP: 5 NA: 5 NS: 5) P2A4 - Flow Measurement (NP: 3 NA: 3 NS: 3)
12:30								P5-A2 - Front End and Integrated
13:00								Devices (NP: 6 NA: 6
13:30	10 6"::			4B - MPA: Endoscopic /			7B -	NS: 6)
	1B - Clinical: Clinical Ultrasound	2B - MSP: Improving Resolution and Detection	3B - MTH: Cavitation	Intravascular Photoacoustic	5B - Imaging and Photoacoustics	6B - Materials for Microacoustics	High-frequency Imaging	P5-A3 - Transducer Optimization
14:00	(NP: 4 NA: 4	(NP: 6 NA: 6	(NP: 6 NA: 6 NS: 6, 0 Invited)	Approaches (NP: 6	(NP: 6 NA: 6	(NP: 5 NA: 5 NS: 5, 1 Invited)	(NP: 5 NA: 5 NS: 5, 1	(NP: 5 NA: 5
14:30	NS: 4, 4 Invited)	NS: 6, 0 Invited)	, , , , , , , , , , , , , , , , , , , ,	NA: 6 NS: 6, 0 Invited)	NS: 6, 0 Invited)	,	Invited)	NS: 5) P5-A1 - Imaging
15:00								Transducers (NP: 7
15:30								NA: 7 NS: 7)
16:00	10 MTH	20 4400 **	3C - MCA:	4C - MTC: Staging and	5C - Material	40 00:	7C - Innovative Applications of	
16:30	1C - MTH: HIFU and Ablation (NP: 6	2C - MBB: Novel imaging methods (NP: 6	Microbubbles localization microscopy 1	monitoring of diseases and	and Defect Characterization	6C - POA - Opto-Acoustics (NP: 6	Microacoustic Components	
17:00	NA: 6 NS: 6, 0 Invited)	NA: 6 NS: 6, 0 Invited)	(NP: 6 NA: 6	(NP: 6 NA: 6	(NP: 6 NA: 6 NS: 6, 0 Invited)	NA: 6 NS: 6, 0 Invited)	(NP: 6 NA: 6 NS: 6, 0	
			NS: 6, 0 Invited)	NS: 6, 0 Invited)			Invited)	
17:30								
18:00								
18:30								

2.10.b. Manage Event List

Display sessions above in a list view. It has buttons for the following:

- (i) Create New Sessions.
- (ii) View Unscheduled Submissions.
- (iii) Show Author Conflicts.
- (iv) Show Author and Chair Conflicts
- [In "Proceedings Paper Submission" mode, the display results in (ii) show nothing.]



View Unscheduled Submissions Show Author Conflicts Show Author and Chair Conflicts Program Smart Home

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Manage Events

2017 IEEE IUS

At A Glance

Create New Session Please Select an Event Type

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Order	Session ID	Title	Туре	Track	Room	Chair	Chair Affiliation	Day	Start Time	End Time	Action
1	1A	MEL: Cardiac Elasticity Imaging	Oral	Group 1: Medical Ultrasonics	Exhibit Hall	Emad Ebbini	Univ. of Minnesota	Saturday, September 9, 2017	10:30	12:00	Edit Batch Assign
† I	1B	Clinical: Clinical Ultrasound	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Keith Wear	U.S. Food and Drug Administration	Thursday, September 7, 2017	13:30	15:00	Edit Batch Assign
† I	1C	MTH: HIFU and Ablation	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Kullervo Hynynen	University of Toronto	Thursday, September 7, 2017	16:00	17:30	Edit Batch Assign
÷ ±	1D	MIM: Brain and acoustoelectric imaging	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Mickael Tanter	INSERM	Friday, September 8, 2017	08:00	09:30	Edit Batch Assign
+ 4	1E	MBF: Cerebrovascular and Microvascular Imaging	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Matthew Bruce	University of Washington	Friday, September 8, 2017	10:30	12:00	Edit Batch Assign
4.1	1F	MTH: Brain	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Jean-Yves Chapelon	INSERM	Friday, September 8, 2017	13:30	15:00	Edit Batch Assign
+ ±	1G	MTH: Blood-Brain- Barrier	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Charles Cain	Univ of Michigan	Friday, September 8, 2017	16:00	17:30	<u>Edit</u> <u>Batch Assign</u>
† I	1H	MBE: Cell Dynamics, Microbubbles, and Sonoporation	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Alfred Yu	University of Waterloo	Saturday, September 9, 2017	08:00	09: 30	Edit Batch Assign
† I	1K	MTH: Ultrasound Mediated Delivery	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Elisa Konofagou	Columbia University	Saturday, September 9, 2017	16:00	17:30	Edit Batch Assign
÷ ±	1J	MBE: Neuromodulation and Cell Stimulation	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Nobuki Kudo	Hokkaido University	Saturday, September 9, 2017	13:30	15:00	Edit Batch Assign
4.4	11	MTH: Therapeutic Ultrasound Applications	Oral	Group 1: Medical Ultrasonics	Regency Ballroom	Ralf Seip	Sonacare Medical	Saturday, September 9, 2017	10:30	12:00	<u>Edit</u> <u>Batch Assign</u>
† I	2A	MBB: Coherence and adaptive beamforming	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Hideyuki Hasegawa	University of Toyama	Thursday, September 7, 2017	10:30	12:00	<u>Edit</u> <u>Batch Assign</u>
† ±	2B	MSP: Improving Resolution and Detection	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Adrian Basarab	University of Toulouse, Université Paul Sabatier	Thursday, September 7, 2017	13:30	15:00	Edit Batch Assign
† I	2C	MBB: Novel imaging methods	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Andreas Austeng	University of Oslo	Thursday, September 7, 2017	16:00	17:30	Edit Batch Assign
† I	2D	MSD: Novel real-time implementations	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Kai Thomenius	Massachusetts Institute of Technology	Friday, September 8, 2017	08:00	09:30	Edit Batch Assign

Ť	1	2E	MSD: Towards real-time 3D imaging	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Steven Freear	Univ. of Leeds	Friday, September 8, 2017	10:30	12:00	Edit Batch Assign
+	Ŧ	2F	MIM: Fast cardiac imaging: methods and applications	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Jan Dhooge	University of Leuven	Friday, September 8, 2017	13:30	15:00	Edit Batch Assigr
Ť	1	2G	MEL: Carotid Elastography	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Chris de Korte	Radboun University Medical Center Nijmegen	Friday, September 8, 2017	16:00	17:30	Edit Batch Assigr
Ť	1	2H	MTC: Hard and ex vivo human tissue characterization	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Pascal Laugier	Sorbonne Universites	Saturday, September 9, 2017	08:00	09:30	<u>Edit</u> <u>Batch Assigr</u>
Ť	1	21	MIM: Machine learning for image reconstruction and interpretation	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Johan Bosch	Erasmus Medical Center	Saturday, September 9, 2017	10:30	12:00	Edit Batch Assign
•	ı	2J	MIM: Improving image quality and analysis	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Jeremy Dahl	Stanford University	Saturday, September 9, 2017	13:30	15:00	Edit Batch Assign
•	1	2K	MEL: Elastography in Clinical Application	Oral	Group 1: Medical Ultrasonics	Ambassador Ballroom	Caterina Gallippi	University of North Carolina	Saturday, September 9, 2017	16:00	17:30	Edit Batch Assign
•	1	3A	MTH: Histotripsy, Lithotripsy, Thrombotripsy	Oral	Group 1: Medical Ultrasonics	Palladian Room	Zhen Xu	University of Michigan	Thursday, September 7, 2017	10:30	12:00	Edit Batch Assign
*	Ţ	3B	MTH: Cavitation	Oral	Group 1: Medical Ultrasonics	Palladian Room	Brian Fowlkes	Univ. of Michigan	Thursday, September 7, 2017	13:30	15:00	Edit Batch Assign
•	Ţ	3C	MCA: Microbubbles localization microscopy 1	Oral	Group 1: Medical Ultrasonics	Palladian Room	Nico de Jong	Erasmus Medical Centre	Thursday, September 7, 2017	16:00	17:30	Edit Batch Assigr
•	Ţ	3D	MEL: New Elasticity Methods	Oral	Group 1: Medical Ultrasonics	Palladian Room	Damien Garcia	CREATIS	Friday, September 8, 2017	08:00	09:30	Edit Batch Assigr
+	1	3E	MEL: Elasticity Based Tumor Detection	Oral	Group 1: Medical Ultrasonics	Palladian Room	Kathy Nightingale	Duke University	Friday, September 8, 2017	10:30	12:00	Edit Batch Assign
*	1	3F	MEL: Elastography in Anisotropic Tissue	Oral	Group 1: Medical Ultrasonics	Palladian Room	Matthew Urban	Mayo Clinic	Friday, September 8, 2017	13:30	15:00	Edit Batch Assign
•	4	3G	MTC: In vivo soft tissue characterization	Oral	Group 1: Medical Ultrasonics	Palladian Room	Roberto Lavarello	Pontificia Universidad Católica del Perú	Friday, September 8, 2017	16:00	17:30	Edit Batch Assigr
Ť	1	3H	MIM: Super- resolution and contrast imaging	Oral	Group 1: Medical Ultrasonics	Palladian Room	Georg Schmitz	Ruhr-Universität Bochum	Saturday, September 9, 2017	08:00	09:30	<u>Edit</u> <u>Batch Assigr</u>
Ť	4	31	MCA: Contrast imaging: beamforming and signal processing	Oral	Group 1: Medical Ultrasonics	Palladian Room	Ayache Bouakaz	INSERM	Saturday, September 9, 2017	10:30	12:00	Edit Batch Assign
*	T	3J	MCA: Contrast agents and therapy assessment	Oral	Group 1: Medical Ultrasonics	Palladian Room	Katherine Ferrara	UC Davis	Saturday, September 9, 2017	13:30	15:00	<u>Edit</u> <u>Batch Assigr</u>
1	1	3K	MCA: Microbubbles localization microscopy 2	Oral	Group 1: Medical Ultrasonics	Palladian Room	Tomas Jansson	Lund University	9, 2017	16:00	17:30	Edit Batch Assign
+	1	4A	MBF: 3D Flow Imaging	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Stefano Ricci	Florence University	Thursday, September 7, 2017	10:30	12:00	Edit Batch Assigr
Ť	ī	4B	MPA: Endoscopic / Intravascular Photoacoustic Imaging and New Approaches	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Stas Emelianov	Georgia Institute of Technology and Emory University School of Medicine	Thursday, September 7, 2017	13:30	15:00	<u>Edit</u> Batch Assigr
Ť	1	4C	MTC: Staging and monitoring of diseases and tissue physiology	Oral	Group 1: Medical Ultrasonics	Diplomat Room	James Miller	Washington University	Thursday, September 7, 2017	16:00	17:30	Edit Batch Assigr
+	1	4D	MPA: Photoacoustic reconstrcution approaches and technical developments	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Pai Chi Li	National Taiwan University	Friday, September 8, 2017	08:00	09:30	<u>Edit</u> <u>Batch Assig</u> r
Ť	1	4E	MPA: Clinical and Pre-Clinical models	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Michael Kolios	Ryerson University	Friday, September 8, 2017	10:30	12:00	Edit Batch Assigr
Ť	1	4F	MPA: Molecular Imaging and Photoacoustic Contrast Agents	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Stuart Foster	Univ of Toronto	Friday, September 8, 2017	13:30	15:00	Edit Batch Assign
Ť	1	4G	MCA: New US contrast agents for imaging and therapy	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Paul Dayton	Univ. North Carolina/NCSU	Friday, September 8, 2017	16:00	17:30	Edit Batch Assign
Ť	1	4H	MBF: Methods in Flow Studies: Phantoms and	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Mathieu Pernot	INSERM	Saturday, September 9, 2017	08:00	09:30	Edit Batch Assign

1	1	Algorithms	1	I	I		1				1
1 1	41	MBF: Vector Flow Imaging: Applications and Methods	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Jørgen Jensen	Technical University of Denmark	Saturday, September 9, 2017	10:30	12:00	Edit Batch Assign
÷ £	4J	MBB: Volumetric and Fourier domain approaches	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Pieter Kruizinga	Erasmus MC	Saturday, September 9, 2017	13:30	15:00	Edit Batch Assign
† L	4K	MSP: Optimizing Imaging Performance	Oral	Group 1: Medical Ultrasonics	Diplomat Room	Michael Insana	University of Illinois at Urbana- Champaign	Saturday, September 9, 2017	16:00	17:30	Edit Batch Assign
1 1	51	MEL: Cardiac Strain Imaging	Oral	Group 1: Medical Ultrasonics	Blue Room	Azra Alizad	Mayo Clinic	Saturday, September 9, 2017	10:30	12:00	Edit Batch Assign
† I	5J	MEL: Vascular Elastography	Oral	Group 1: Medical Ultrasonics	Blue Room	Marvin Doyley	University of Rochester	Saturday, September 9, 2017	13:30	15:00	Edit Batch Assign
† I	5K	MIM: Medical Imaging	Oral	Group 1: Medical Ultrasonics	Blue Room	Roger Zemp	University of Alberta	Saturday, September 9, 2017	16:00	17:30	Edit Batch Assign
4.4	P1-A01	MBB: Non linear and coherence imaging	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	François Varray	Creatis	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
† I	P1-A10	MTC: Instrumentation and processing methods for tissue characterization	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Lori Bridal	Laboratoire d'Imagerie Biomédicale	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
1 1	P1-A11	MTH: Cavitation, Histotripsy, Microbubbles	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Mingxi Wan	Xi'an Jiaotong University	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
† £	P1-A02	MBF: Multi- Directional and Multi-Plane Flow Imaging	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Mengxing Tang	Imperial College London	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
4.4	P1-A03	MCA: Microbubbles and therapy	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Nico de Jong	Erasmus Medical Centre	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
4.1	P1-A04	MEL: Cardiovascular Elastography	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Pengfei Song	Mayo Clinic	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
4.1	P1-A05	MIM: Ultrasound motion/deformation estimation	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Richard Lopata	Eindhoven University of Technology	Thursday, September 7, 2017	09:30	16:00	<u>Edit</u> <u>Batch Assign</u>
† I	P1-A06	MIM: Medical Imaging	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Massimo Mischi	Eindhoven University of Technology	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
† 4	P1-A07	MPA: Applications of Photoacoustics	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Chulhong Kim	Pohang University of Science and Technology	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
† I	P1-A08	MSD: Novel medical devices	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Enrico Boni	University of Florence	Thursday, September 7, 2017	09:30	16:00	<u>Edit</u> <u>Batch Assign</u>
4.4	P1-A09	MSP: Optimizing Imaging Performance	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Jianwen Luo	Tsinghua University	Thursday, September 7, 2017	09:30	16:00	<u>Edit</u> <u>Batch Assign</u>
4.1	P1-B01	MBB: 3D	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Matthias Bo Stuart	Technical University of Denmark	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
† I	P1-B02	MBE: Biological Effects and Dosimetry	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Shin-ichiro Umemura	Tohoku University	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
† ±	P1-B03	MBF: Flow Estimation: Simulators, Phantoms, and Filtering Methods	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Shigao Chen	Mayo Clinic	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
4.1	P1-B04	MCA: Novel contrast agents	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Mark Bordon	University of Colorado	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
1.1	P1-B05	MEL: Emerging methods for elasticity imaging	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Muyinatu Lediju Bell	Johns Hopkins University	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
1.4	P1-B06	MIM: Contrast	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Kenneth Hoyt	University of Texas at Dallas	Friday, September 8, 2017	09:30	16:00	<u>Edit</u> Batch Assign
† 1	P1-B07	MIM: Experimental ultrasound systems and applications	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Marcin Lewandowski	Institute of Fundamental Technological Research	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
4.1	P1-B08	MPA: Technincal Developments in Photoacoustic Imaging	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Kang Kim	University of Pittsburgh	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
Ť.	P1-B09	MSD: Novel medical systems	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Sevan Harput	Imperial College London	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign

1.4		P1-B10	MTC: Tumor characterization	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Aiguo Han	University of Illinois at Urbana- Champaign	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
t 4		P1-B11	MTH: Therapy Guidance and Monitoring	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Chih-Kuang Yeh	University of Waterloo	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
+ 4		P1-C01	MBB: Synthetic aperture and multi-zones imaging	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Ling Tong	Supersonic Imagine	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
4.4		P1-C02	MBF: Flow Imaging: From 2D to 4D	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Jørgen Avdal	Norwegian University of Science and Technology	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
1.4		P1-C03	MCA: Microbubbles physics and imaging	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Emmanuel Cherin	Sunnybrook Research Insitute	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
+ 4	L	P1-C04	MCA: Contrast imaging: preclinical and clinical applications	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Jean-Michel Escoffre	Inserm U930 Imaging & Brain	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
1.4		P1-C05	MEL: Mechanical Parameter Estimation	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Mark Palmeri	Duke University	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
4.4	L	P1-C06	MEL: Elastography in Pre-Clinical and Clinical Application	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Gianmarco Pinton	University of North Carolina at Chapel Hill and North Carolina State University	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
1.1		P1-C07	MIM: Image reconstruction	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Marko Jakovljevic	Stanford University	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
1.4		P1-C08	MIM: Machine learning	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Olivier Bernard	CREATIS	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
+ 1	L	P1-C09	MTC: Bone and Abdominal Organs	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Mami Matsukawa	Doshisha University	Saturday, September 9, 2017	09:30	16:00	<u>Edit</u> <u>Batch Assign</u>
1.4		P1-C10	MTH: Ultrasound Mediated Delivery	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Michael Oelze	Univ. of Illinois	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
1.4		P1-C11	MTH: Pre-Clinical Therapeutic Ultrasound	Poster	Group 1: Medical Ultrasonics	Exhibit Hall	Dave Goertz	Sunnybrook Research Institute	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
4.4		PA	Student Poster Competition	Student Paper Competition	Group 1: Medical Ultrasonics	Exhibit Hall			Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
4.1		5E	PAT - Acoustic Tweezers and Particle Manipulation	Oral	Group 3: Physical Acoustics	Blue Room	Koen van Dongen	Delft University of Technology	Friday, September 8, 2017	10:30	12:00	Edit Batch Assign
1.4		5G	PGP - General Physical Acoustics	Oral	Group 3: Physical Acoustics	Blue Room	Robert Thalhammer	Broadcom Ltd	Friday, September 8, 2017	16:00	17:30	Edit Batch Assign
1.4		6A	PNL - Nonlinear Acoustics	Oral	Group 3: Physical Acoustics	Hampton Room	Dave Feld	Broadcom Ltd	Thursday, September 7, 2017	10:30	12:00	Edit Batch Assign
4.4		6C	POA - Opto-Acoustics	Oral	Group 3: Physical Acoustics	Hampton Room	Vincent Laude	Université'de Bourgogne Franche-Comté, CNRS	Thursday, September 7, 2017	16:00	17:30	Edit Batch Assign
4.4		6H	PPN - Phononics	Oral	Group 3: Physical Acoustics	Hampton Room	Alex Maznev	MIT	Saturday, September 9, 2017	08:00	09:30	Edit Batch Assign
1.4		71	PTF - Thin Films	Oral	Group 3: Physical Acoustics	Empire Room	John Larson	Broadcom Ltd	Saturday, September 9, 2017	10:30	12:00	<u>Edit</u> <u>Batch Assign</u>
÷ 4		7K	PUM - Ultrasonic Motors and High Intensity Applications	Oral	Group 3: Physical Acoustics	Empire Room	Margaret lucas	University of Glasgow	Saturday, September 9, 2017	16:00	17:30	Edit Batch Assign
4.4	L	P3-C1	PAT - Acoustic Tweezers and Particle Manipulation	Poster	Group 3: Physical Acoustics	Exhibit Hall	Amit Lal	Cornell University	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
1.4		P3-B1	PGP - General Physical Acoustics	Poster	Group 3: Physical Acoustics	Exhibit Hall	Yook-Kong Yong	Rutgers University	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
1.4		P3-A3	PNL - Nonlinear Ultrasound	Poster	Group 3: Physical Acoustics	Exhibit Hall	Andreas Mayer	HS Offenburg - Univ. of Applied Sciences, Gengenbach	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
4.4		P3-A1	POA - Opto-Acoustics	Poster	Group 3: Physical Acoustics	Exhibit Hall	Sarah Benchabane	CNRS, Université de Bourgogne Franche-Comté	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
1.4		P3-A2	PPN - Phononics	Poster	Group 3: Physical Acoustics	Exhibit Hall	Sarah Benchabane	CNRS, Université de Franche-Comté	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign

† 4	P3-A5	PTF - Thin Films	Poster	Group 3: Physical Acoustics	Exhibit Hall	Vincent Laude	Université'de Bourgogne Franche-Comté, CNRS	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
† L	P3-A4	PUM - Ultrasonic Motors and High Intensity Applications	Poster	Group 3: Physical Acoustics	Exhibit Hall	Vincent Laude	Université'de Bourgogne Franche-Comté, CNRS	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
† L	P4-B1	Nonlinear Signals and Effects in Microacoustics	Poster	Group 4: Microacoustics – SAW, FBAR, MEMS	Exhibit Hall	Ventsislav Yantchev	Chalmers University	Friday, September 8, 2017	09:30	16:00	<u>Edit</u> <u>Batch Assigr</u>
† L	6B	Materials for Microacoustics	Oral	Group 4: Microacoustics – SAW, FBAR, MEMS	Hampton Room	Rich Ruby	Wireless Semiconductor Division	Thursday, September 7, 2017	13:30	15:00	Edit Batch Assigr
÷ £	7C	Innovative Applications of Microacoustic Components	Oral	Group 4: Microacoustics – SAW, FBAR, MEMS	Empire Room	Shuji Tanaka	Tohoku University	Thursday, September 7, 2017	16:00	17:30	Edit Batch Assign
÷Ξ	7 J	Microacoustic Sensor and Lamb Wave Devices	Oral	Group 4: Microacoustics – SAW, FBAR, MEMS	Empire Room	Mauricio Pereira da Cunha	University Maine	Saturday, September 9, 2017	13:30	15:00	Edit Batch Assign
† L	5F	Optimization of Quality Factor of Acoustic Resonators	Oral	Group 4: Microacoustics – SAW, FBAR, MEMS	Blue Room	Marc Solal	Qorvo	Friday, September 8, 2017	13:30	15:00	Edit Batch Assign
† I	7H	Microacoustic Device Design	Oral	Group 4: Microacoustics – SAW, FBAR, MEMS	Empire Room	Jan Kuypers	Qorvo	Saturday, September 9, 2017	08:00	09:30	Edit Batch Assign
÷Ψ	5D	Acoustic Nonlinearity	Oral	Group 4: Microacoustics – SAW, FBAR, MEMS	Blue Room	Ken-ya Hashimoto	Chiba University	Friday, September 8, 2017	08:00	09:30	Edit Batch Assign
† L	5A	Transducers	Oral	Group 2: Sensors, NDE & Industrial Applications	Blue Room	Mario Kupnik	Technische Universität Darmstadt	Thursday, September 7, 2017	10:30	12:00	Edit Batch Assign
ŤΙ	5B	Imaging and Photoacoustics	Oral	Group 2: Sensors, NDE & Industrial Applications	Blue Room	Jafar Saniie	Illinois Institute of Technology	Thursday, September 7, 2017	13:30	15:00	<u>Edit</u> <u>Batch Assign</u>
† I	5C	Material and Defect Characterization	Oral	Group 2: Sensors, NDE & Industrial Applications	Blue Room	James Blackshire	Air Force Research Laboratory	Thursday, September 7, 2017	16:00	17:30	Edit Batch Assign
† i	6D	Microfluidics	Oral	Group 2: Sensors, NDE & Industrial Applications	Hampton Room	James Friend	University of California, San Diego	Friday, September 8, 2017	08:00	09:30	Edit Batch Assign
† L	6E	Sensors	Oral	Group 2: Sensors, NDE & Industrial Applications	Hampton Room	David Greve	Carnegie Mellon University	Friday, September 8, 2017	10:30	12:00	Edit Batch Assign
† i	6F	NDE and Industrial Applications	Oral	& Industrial Applications	Hampton Room	Lawrence Kessler	Sonoscan Inc.	Friday, September 8, 2017	13:30	15:00	Edit Batch Assign
† L	6G	Signal Processing	Oral	Group 2: Sensors, NDE & Industrial Applications	Hampton Room	Erdal Oruklu	Illinois Institute of Technology	Friday, September 8, 2017	16:00	17:30	Edit Batch Assign
† I	5H	Flow Measurement and Wave Propagation	Oral	Group 2: Sensors, NDE & Industrial Applications	Blue Room	Nishal Ramadas	Honeywell	Saturday, September 9, 2017	08:00	09:30	Edit Batch Assign
† L	P2A1	Imaging	Poster	Group 2: Sensors, NDE & Industrial Applications	Exhibit Hall	Joel Harley	University of Utah	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
† I	P2A2	Sensors	Poster	Group 2: Sensors, NDE & Industrial Applications	Exhibit Hall	David Greve	Carnegie Mellon University	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
ŧΙ	P2A3	NDE	Poster	Group 2: Sensors, NDE & Industrial Applications	Exhibit Hall	Jafar Saniie	Illinois Institute of Technology	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
† I	P2B1	Signal Processing	Poster	Group 2: Sensors, NDE & Industrial Applications	Exhibit Hall	Erdal Oruklu	Illinois Institute of Technology	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
† L	P4-A1	Simulation of Microacoustic Devices and Effects	Poster	Group 4: Microacoustics – SAW, FBAR, MEMS	Exhibit Hall	Maximilian Pitschi	RF360 Europe GmbH	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
t i	P2B2	Material and Defect Characterization	Poster	Group 2: Sensors, NDE & Industrial	Exhibit Hall	Patrick Johnston	NASA Langley Research Center	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign

÷Ξ	P4-A2	Experimental Characerization Methods for Microacoustics	Poster	Applications Group 4: Microacoustics – SAW, FBAR, MEMS	Exhibit Hall	Amelie Hagelauer	University Erlangen- Nuernberg	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
ŧΙ	P2B3	Underwater Acoustics	Poster	Group 2: Sensors, NDE & Industrial Applications	Exhibit Hall	Jafar Saniie	Illinois Institute of Technology	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
ŤΙ	P4-B2	Contour Mode Resonators and other MEMS	Poster	Group 4: Microacoustics – SAW, FBAR, MEMS	Exhibit Hall	Omar ELMAZRIA	Université de Lorraine	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
† I	P2C1	Structural Health Monitoring	Poster	Group 2: Sensors, NDE & Industrial Applications	Exhibit Hall	Robert Addison	Rockwell Science Center	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
† 1	P2A4	Flow Measurement	Poster	Group 2: Sensors, NDE & Industrial Applications	Exhibit Hall	Mario Kupnik	Technische Universität Darmstadt	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
÷Ξ	7A	Ultrasound Imaging	Oral	Group 5: Transducers & Transducer Materials	Empire Room	Xiaoning Jiang	North Carolina State University	Thursday, September 7, 2017	10:30	12:00	Edit Batch Assign
÷Ξ	7F	Ultrasound Electronics	Oral	Group 5: Transducers & Transducer Materials	Empire Room	David Cowell	University of Leeds	Friday, September 8, 2017	13:30	15:00	Edit Batch Assign
÷Ξ	7E	CMUT Technology	Oral	Group 5: Transducers & Transducer Materials	Empire Room	Tomas Gomez	CSIC, Madrid	Friday, September 8, 2017	10:30	12:00	Edit Batch Assign
† I	P4-B3	Microacoustic Sensors and Gyroscopes	Poster	Group 4: Microacoustics – SAW, FBAR, MEMS	Exhibit Hall	Jidong Dai	Murata Americas	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
÷Ξ	P2C2	Transducers and Industrial Measurements	Poster	Group 2: Sensors, NDE & Industrial Applications	Exhibit Hall	Lawrence Kessler	Sonoscan Inc.	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
† I	7B	High-frequency Imaging	Oral	Group 5: Transducers & Transducer Materials	Empire Room	Marc Lethiecq	University of Tours	Thursday, September 7, 2017	13:30	15:00	Edit Batch Assign
÷Ι	61	Advanced Materials and Techniques	Oral	Group 5: Transducers & Transducer Materials	Hampton Room	Sandy Cochran	University of Glasgow	Saturday, September 9, 2017	10:30	12:00	Edit Batch Assign
÷Ξ	P4-C1	Design of Thin Film and Lamb Wave Devices	Poster	Group 4: Microacoustics - SAW, FBAR, MEMS	Exhibit Hall	Paul Bradley	Broadcom	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
÷Ξ	6J	Ultrasound Imaging	Oral	Group 5: Transducers & Transducer Materials	Hampton Room	Charles Emery	Ulthera Inc.	Saturday, September 9, 2017	13:30	15:00	Edit Batch Assign
† I	6K	Novel Techniques and Applications	Oral	Group 5: Transducers & Transducer Materials	Hampton Room	Scott Smith	GE Global Research	Saturday, September 9, 2017	16:00	17:30	Edit Batch Assign
t i	P4-C2	Microacoustic Devices and System Applications	Poster	Group 4: Microacoustics – SAW, FBAR, MEMS	Exhibit Hall	Karl Wagner	RF360 Europe GmbH	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
÷Ξ	P5-A2	Front End and Integrated Devices	Poster	Group 5: Transducers & Transducer Materials	Exhibit Hall	doug wildes	GE Global Research	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
† I	P5-A3	Transducer Optimization	Poster	Group 5: Transducers & Transducer Materials	Exhibit Hall	Anne-Christine Hladky	IEMN	Thursday, September 7, 2017	09:30	16:00	Edit Batch Assign
÷Ι	P5-B1	High-frequency Transducers	Poster	Group 5: Transducers & Transducer Materials	Exhibit Hall	Jeremy Brown	Dalhousie University	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
÷Ι	P5-B2	MUT Manufacturing	Poster	Group 5: Transducers & Transducer Materials	Exhibit Hall	Omer Oralkan	North Carolina State University	Friday, September 8, 2017	09:30	16:00	Edit Batch Assign
† I	P5-C1	MUT Measurement and Modelling	Poster	Group 5: Transducers & Transducer Materials	Exhibit Hall	Yongrae Roh	Kyungpook National University	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
† I	P5-C2	Therapeutic Devices and Systems	Poster	Group 5: Transducers & Transducer Materials	Exhibit Hall	Qifa Zhou	University of Southern California	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign

† L	P5-C3	Transducer Materials	Poster	Group 5: Transducers & Transducer Materials	Exhibit Hall		Wollongong	Saturday, September 9, 2017	09:30	16:00	Edit Batch Assign
÷ ±	7G	Devices for Therapeutic Ultrasound	Oral	Group 5: Transducers & Transducer Materials	Empire Room	Paul Reynolds	Healthcare	Friday, September 8, 2017	16:00	17:30	Edit Batch Assign
÷ ±	7D	Medical Ultrasound Devices and Applications	Oral	Group 5: Transducers & Transducer Materials	Empire Room	Demore	Research	Friday, September 8, 2017	08:00	09: 30	Edit Batch Assign
•	P5-A1	Imaging Transducers	Poster	Group 5: Transducers & Transducer Materials	Exhibit Hall	Lynn Ewart		Thursday, September 7, 2017	09:30		Edit Batch Assign

Warning! The following events have conflicts:

- 'MEL: Cardiac Elasticity Imaging' at **10:30 AM 12:00 PM** from UNKNOWN Group *with*'MBB: Synthetic aperture and multi-zones imaging' at **9:30 AM 4:00 PM** from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at **10:30 AM 12:00 PM** from UNKNOWN Group *with* 'MBF: Flow Imaging: From 2D to 4D' at **9:30 AM 4:00 PM** from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with
- 'MCA: Microbubbles physics and imaging' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with
- 'MCA: Contrast imaging: preclinical and clinical applications' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at ${f 10:30~AM}$ ${f 12:00~PM}$ from UNKNOWN Group with
- 'MEL: Mechanical Parameter Estimation' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with
- 'MEL: Elastography in Pre-Clinical and Clinical Application' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with
- 'MIM: Image reconstruction' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'MIM: Machine learning' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with
- 'MTC: Bone and Abdominal Organs' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'MTH: Ultrasound Mediated Delivery' at 9:30 AM 4:00 PM from UNKNOWN Group
- INTH. Ultrasourid Mediated Delivery at 9:30 AM 4:00 PM ITOTH UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'MTH: Pre-Clinical Therapeutic Ultrasound' at 9:30 AM - 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at **10:30 AM 12:00 PM** from UNKNOWN Group with
- 'PAT Acoustic Tweezers and Particle Manipulation' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'Structural Health Monitoring' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'Transducers and Industrial Measurements' at 9:30 AM - 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'Design of Thin Film and Lamb Wave Devices' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'Microacoustic Devices and System Applications' at 9:30 AM - 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'MUT Measurement and Modelling' at 9:30 AM 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'Therapeutic Devices and Systems' at 9:30 AM - 4:00 PM from UNKNOWN Group
- 'MEL: Cardiac Elasticity Imaging' at 10:30 AM 12:00 PM from UNKNOWN Group with 'Transducer Materials' at 9:30 AM - 4:00 PM from UNKNOWN Group
- 'Student Poster Competition' at **9:30 AM 4:00 PM** from UNKNOWN Group *with* 'PNL Nonlinear Ultrasound' at **9:30 AM 4:00 PM** from UNKNOWN Group
- 'Student Poster Competition' at **9:30 AM 4:00 PM** from UNKNOWN Group with 'POA Opto-Acoustics' at **9:30 AM 4:00 PM** from UNKNOWN Group
- 'Student Poster Competition' at **9:30 AM 4:00 PM** from UNKNOWN Group with 'PPN Phononics' at **9:30 AM 4:00 PM** from UNKNOWN Group
- 'Student Poster Competition' at 9:30 AM 4:00 PM from UNKNOWN Group with 'PTF - Thin Films' at 9:30 AM - 4:00 PM from UNKNOWN Group
- 'Student Poster Competition' at **9:30 AM 4:00 PM** from UNKNOWN Group *with*'PUM Ultrasonic Motors and High Intensity Applications' at **9:30 AM 4:00 PM** from UNKNOWN Group
- 'Student Poster Competition' at 9:30 AM 4:00 PM from UNKNOWN Group with 'Imaging' at 9:30 AM - 4:00 PM from UNKNOWN Group
- 'Student Poster Competition' at 9:30 AM 4:00 PM from UNKNOWN Group with 'Sensors' at 9:30 AM - 4:00 PM from UNKNOWN Group 'Student Poster Competition' at 9:30 AM - 4:00 PM from UNKNOWN Group with
- 'NDE' at 9:30 AM 4:00 PM from UNKNOWN Group

 'Student Pecter Competition' at 9:30 AM 4:00 PM from UNKNOWN Croup with
- 'Student Poster Competition' at 9:30~AM 4:00~PM from UNKNOWN Group with 'Simulation of Microacoustic Devices and Effects' at 9:30~AM 4:00~PM from UNKNOWN Group
- 'Student Poster Competition' at **9:30 AM 4:00 PM** from UNKNOWN Group *with* 'Experimental Characerization Methods for Microacoustics' at **9:30 AM 4:00 PM** from UNKNOWN Group

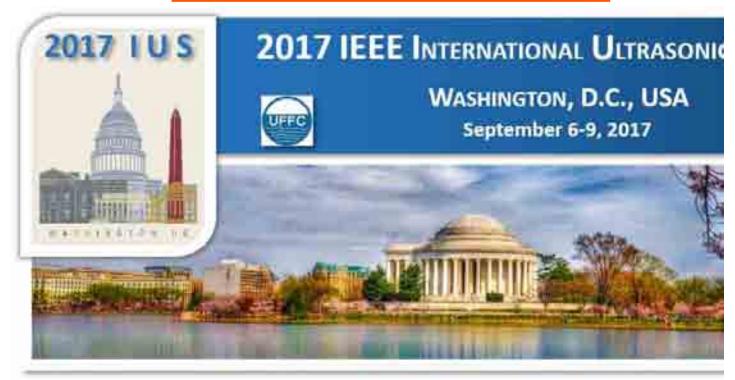
'Student Poster Competition' at **9:30 AM - 4:00 PM** from UNKNOWN Group with 'Flow Measurement' at **9:30 AM - 4:00 PM** from UNKNOWN Group

'Student Poster Competition' at **9:30 AM - 4:00 PM** from UNKNOWN Group with 'Front End and Integrated Devices' at **9:30 AM - 4:00 PM** from UNKNOWN Group

'Student Poster Competition' at **9:30 AM - 4:00 PM** from UNKNOWN Group with 'Transducer Optimization' at **9:30 AM - 4:00 PM** from UNKNOWN Group

'Student Poster Competition' at 9:30~AM - 4:00~PM from UNKNOWN Group with 'Imaging Transducers' at 9:30~AM - 4:00~PM from UNKNOWN Group

Show Author and Chair Conflicts



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

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Event List Program Smart Home

SbmID	Author	Session Number	Start - End	Chair	Session Number	Start - End
280	He Li	6K	4:00 PM - 5:30 PM	Caterina Gallippi	2K	4:00 PM - 5:30 PM
208	Alessandro Ramalli	2D	8:00 AM - 9:30 AM	Pai Chi Li	4D	8:00 AM - 9:30 AM
515	Zhengrong Lin	2D	8:00 AM - 9:30 AM	Pai Chi Li	4D	8:00 AM - 9:30 AM
896	Rachael McPhillips	7D	8:00 AM - 9:30 AM	Pai Chi Li	4D	8:00 AM - 9:30 AM
1109	Ivan Pelivanov	3D	8:00 AM - 9:30 AM	Pai Chi Li	4D	8:00 AM - 9:30 AM
421	fei li	5E	10:30 AM - 12:00 PM	Michael Kolios	4E	10:30 AM - 12:00 PM
324	Jeong Na	5C	4:00 PM - 5:30 PM	Shuji Tanaka	7C	4:00 PM - 5:30 PM

Show Unscheduled Sessions

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Unscheduled Abstracts Program Report

Unscheduled Abstracts

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All Accepted Abstracts have been Assigned to Session

Socian I

Presentation Preference

Status

Close

ID

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Title

2.10.c. Assign Submissions to Events

Batch assign accepted abstracts to each session. Also, session chairs can be specified.

[In "Proceedings Paper Submission" mode, this task displays no results.]

<u>Author</u> <u>Menu</u>

Reviewer <u>Menu</u>

Group Chair <u>Menu</u>

General Chair and TPC Chair Menu

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Assign Abstracts to Session

Select a Session for assigning Abstracts.

Select a Session below

2017 IEEE IUS

View Unscheduled Abstracts

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September 6-9, 2017

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Assign Abstracts to a Session (Event)

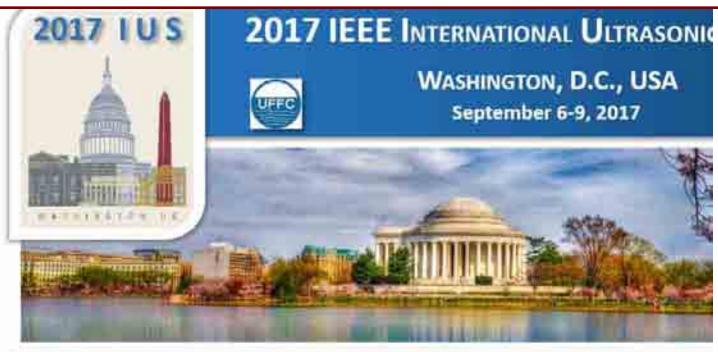
Please type in abstract IDs (for accepted abstracts only) such as "6, 7, 9, 18, 19, 20" in the "ID" field. Then, use the pull-down menu by each abstract to assign the abstract into a desired session. Click "Save" when all abstracts have been assigned.

After the assignments, the assigned abstracts will be available to be placed into time slots within the session. This can be accomplished by "Mange Events" that can be easily accessed via the "Events At a Glance" page.

For support, call 866-341-9589 between

2.10.d. View Authors Conflicts

The same as "Show Author Conflicts" in 2.10.b above.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Manage Events

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	1st SbmID	1st Author	1st Session Number	1st Start - End	2nd SbmID	2nd Author	2nd Session Number	
	926	David Melodelima	1C	4:00 PM -	937	David Melodelima	1C	5:15 PM -
				4:15 PM				5:30 PM
				11:30 AM				10:30 AM
	190	Marc Gesnik	1E	-		Marc Gesnik	1E	-
				11:45 AM				10:45 AM
				1:45 PM				2:45 PM
	626	Matthieu Gerstenmayer	1F	-	688	Matthieu Gerstenmayer	1F	-
				2:00 PM				3:00 PM
	E 4 E	61 1 1	4.5	2:30 PM	000		4.5	2:15 PM
	545	Shengtao Lin	4F	2:45 PM	889	Guofeng Li	1F	2:30 PM
	229	Yang Han	2H	8:45 AM	972	Sri	1H	9:00 AM
	229	тапу пап	2П	9:00 AM	912	Nivas Chandrasekaran	ПП	9:15 AM
				8:30 AM				8:30 AM
	248	Qiong He	4H		592	Brandon Helfield	1H	
	210	along He		8:45 AM	0,2	Brandon Heinera		8:45 AM
				5:15 PM				4:00 PM
Э	712	Vincent Hingot	3K	-	719	Vincent Hingot	1K	-
)		Ü		5:30 PM				4:15 PM
				11:00 AM				10:45 AM
	692	Lynn Ewart	61	-	918	Fraser Stewart	11	-
				11:15 AM				11:00 AM
				11:30 AM				10:30 AM
	421	fei li	5E	-		Piero Tortoli	2E	-
9				11:45 AM				11:00 AM
)				1:30 PM				2:00 PM
r	227	Chao Chen	7F	-	499	Yinran Chen	2F	
				1:45 PM				2:15 PM

2.10.e. Program Smart Errata

Used for checking if every abstract accepted has been placed into a session. [In "Proceedings Paper Submission" mode, this task displays different results.]

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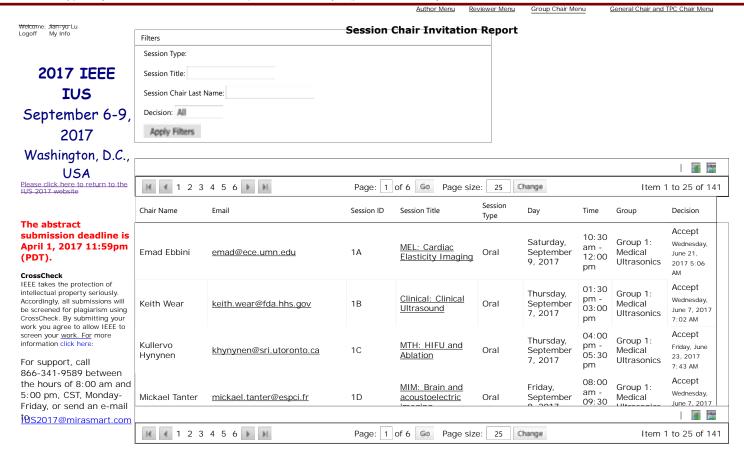
Program Smart Scheduling Information

Group: All		
Accepted status ID(s) f 261, 262, 263, 264	or this we	bsite (261-264 are the default Accepted statuses for this website).
Total Accepted:	945	
Total Scheduled:	963	
Total Unscheduled:	0	
Not Accepted but Scheduled:	0	
Scheduled More than Once:	18	
Display Schedule Inform	<u>nation</u>	
Program Smart Home		

2.10.f. View Session Chair Invitation Report

Display which session chairs have accepted, declined, or "no response" to the invitations. This is a useful tool for running a smooth conference since missing Session Chairs or scrambled to find Session Chairs in the last minute would create problems.

[In "Proceedings Paper Submission" mode, this task displays no results.]



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2.10.g. View Program Book Report

Produce conference program book automatically with different options.

Program Book Settings

Date: Thursday, September 7, 2017

Session Type: Oral Poster Start Time:

Display Authors

Generate Program Book

Program Book Produced Automatically

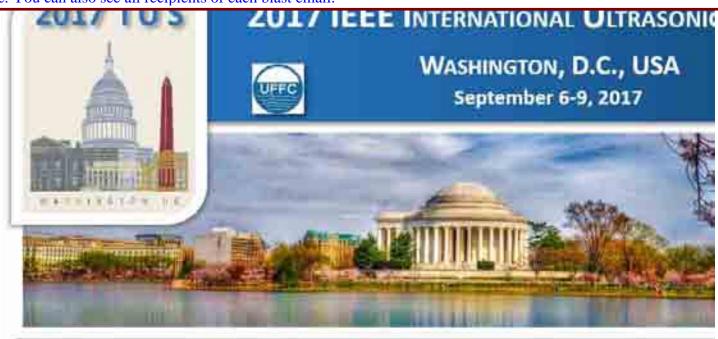
10:30 am -12:00 pm	1	0:30	am	-12:00	pm
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Oral --- Thursday, September 7, 2017

	Session 2A. MBB: Coherence and adaptive beamforming Chair: Hideyuki Hasegawa University of Toyama Ambassador	Session 3A. MTH: Histotripsy, Lithotripsy, Thrombotripsy Chair: Zhen Xu University of Michigan	Session 4A. MBF: 3D Flow Imaging Chair: Stefano Ricci Florence University	Session 5A. Transducers Chair: Mario Kupnik Technische Universität Darmstadt	Session 6A. PNL - Nonlinear Acoustics Chair: Dave Feld Broadcom Ltd Hampton	Session 7A. Ultrasound Imaging I Chair: Xiaoning Jiang North Carolina State University
10:30	Ballroom Enhanced	Room Rapid	Diplomat Room	Blue Room Transducers for Harsh Environments in Nuclear	Room Through	Empire Room A Magnetic Resonance Compatible
am	utrasound harmonic imaging using the Filtered-Delay Multiply and Sumbeamformer Giulia Matrone ¹ , Alessandro Ramalli ² , Piero Tortoli ² , Giovanni Magenes ¹ Jeparament of Electrical, Computer and Biomedical Engineering, University of Pavia, Pavia, Italy, ² Department of Information Engineering, University of Florence, Firenze, Italy	liquefaction of blood clots using histotripsy in an in vivo porcine intracerebral hemorrhage (ICH) model Jonathan Sukovich ¹ , Aditya Pandey ² , Tyler Gerhardson ¹ , Timothy Hall ¹ , Charles Cani ¹ , Zhen Xu ¹ JiBiomedical Engineering, University of Michigan, Ann Arbor, MI, USA. Neurosurgery, University of Michigan, Ann Arbor, MI, USA.	wector flow imaging – a comparison between ultrasound and Phase-contrast MRI Morten Wigen ¹ , Alfonso Rodriguez-Molares ¹ , Tore Bjästad ¹ , Marius Eriksen ² , Knut Håkon Stenseth ² , Lase Lovstakken ¹ **Department of circulation and medical imaging, Norwegian University of Science and Technology, Norway, 2-Department of Radiology and Nuclear Medicine, St. Olavs Hospital, Norway	Applications Bernhard Tittmann ¹ ¹ Engineering Science and Mechanics, Penn State University, University Park, Pennsylvania, USA	Transmission Measurement of the Nonlinear Viscoelastic Memory of Rocks by Co-propagating Longitudinal Ultrasonic Pulses Xuan Feng ¹ , Michael Fehler ² , Stephen Rown ² , Daniel Burns ² , Thoma Szabo ³ I College of Geo-Exploration Science and Technology, Illin University, Changchun, China, People's Republic of, ² Earth Resources Laboratory, Massachusetts Institute of Technology, Cambridge, MA, USA, ³ Biomedica, ³ Biomedica, ⁵ Biomedica, ⁵ Biomedica, ⁶ Boston University, Boston, MA, USA	E4D Ultrasound Probe for Motion Management of Radiation Therapy Warren Lee ¹ , Heather Chan ¹ , Kwok Pong Chan ¹ , Timothy Fiorilio ¹ , Eric Fiveland ¹ , Thomas Foo ¹ , David Mills ¹ , James Sabatini ¹ , David Shoudy ¹ , Scot Smith ¹ , Bryan Bednarz ² Old Smith ¹ , Bryan Bednarz ² Old Eilohaf Research, Niskayuna, NY, USA, ² Department of Medical Physics, University of Wisconsin-Madison, WI, USA
10:45 am	Adaptive Beamforming Applied to Transverse Oscillation Hideyuki Hasegawa ¹ ¹ ¹ Graduate School of Science and Engineering, University of Toyama, Toyama, Japan	Stress waves in model kidney stones exposed to burst wave lithotripsy Adam Maxwell ¹ , Brian MacConaghy ² , Michael Bailey ^{1,2} , Oleg Sapozhnikov ^{2,3} ¹ Department of Urology, University of Washington School of Washington School of Medicine, Seattle, WA, USA, ² Center for Industrial and Medical Ultrasound, Applied Physics Laboratory, University of Washington, Seattle, WA, USA, ³ Department of Acoustics, Physics Faculty, Moscow, State University, Moscow, Russian Federation	Validation of high frame rate echo-PIV with optical PIV in a realistic left ventricular phantom Jason Voorneveld¹, Aswin Muralidharan², Timothy Hope¹, Hendrik Vos¹, Pieter Kruizinga¹, Antonius F.W. van der Steen¹, Nico de Jong¹, Frank Gijsen¹, Sasa Kenjeres², Johan Bosch¹ ¹Thorax Center. Erasmus MC, Rotterdam, Netherlands. 'Z'ransport Phenomena Section, Chemical Engineering, Delft University of Technology, Netherlands		Characterizing micro-crack distributions with nonlinear acoustic surface and wedge waves Marck Rjelka ¹ , Bernd Koehler ¹ , Pavel Pupprev ² , Andreas Mayer ³ ¹ Fraunhofer IKTS, Dresden, Germany, ² Prokhorov General Physics Institute, Moscow, Russian Federation, ³ HS Offenburg - University of Applied Sciences, Gergenbach, Germany	PIN-PMN-PT single crystal composite and 3D printed interposer backing for ASIC integration of large aperture 2D array Robert Wodnicki ¹ , Haochen Kang ¹ , Rui Zhang ² , Nestor Cabrera Munoz ¹ , Ruimin Chen ¹ , Chi Tat Chiu ¹ , Qifa Zhou ^{1,3} , Douglas N. Stephens ² , Katherine W. Ferran ² ¹ Biomedical Engineering, University of Southern California, Los Angeles, California, USA, ³ Roski Eye Institute, Department of Ophthalmology, University of Southern California, Los Angeles, California, Los Angeles, California, USA
11:00 am	Influence of the Delay-Multiply-And-Sum beamformer on the ultrasound image amplitude. Fabrice Prieur ¹ , Ole Marius Hoel Rindal ¹ , Sverre Holm ¹ , Andreas Austeng ¹ **Department of Informatics, University of Oslo, Oslo, Narway	Non-Invasive Liver Cancer Ablation using Histotripsy in an in vivo Murine Hepatocellular Carcinoma (HCC) Model Tejaswi Worlikar ¹ , Eli Vlaisavljevich ¹ , Tyler Gerhardson ¹ , Joan Greve ¹ , Shanshan Wan ¹ , Kimberly Ives ¹ , Timothy Hall ¹ , Theodore Welling ¹ , Zhen Xu ¹ 1 University of Michigan, Ann Arbor, Michigan, Ann Arbor, Michigan, USA	3D tracking Doppler for quantitative blood flow assessment of coronary arteries Stefano Fiorentini ¹ , Lars Saxhaug ¹ , Tore Bjästad ¹ , Espen Holte ¹ , Hans Torp ¹ , Jørgen Avdal ¹ ¹ Department of Circulation and Medical Imaging, Norwegian University of Science and Technology, Norway	High Temperature Ultrasonic Transducers by CaBi (aBi Sub>2>C _{>Sib>>Ta₂>D_{>Sib>>Sib>>Sol-Gel Composite Tomoya yamamoto¹, Masaki Yugawa¹, Hajime Nagata², Makiko Kobayashi¹ Kobayashi¹ IKumamoto University, Japan, ²Tokyo University of Science, Japan}}	Nonlinear Effects in NEMS - Improving Frequency Stability Lability Ullanueva ¹ , Rassul Karabalin ² , Mathew Matheny ² , Michael Cross ² , Eyal Kenig ² , Ron Lifshitz ³ , Michael Lee Roukes ² LEPFL, Switzerland, ² Caltech, USA, ³ Tel Aviv University, Israel	A handheld 1D transparent CMUT array probe for photoacoustic imaging Jean L. Sanders ¹ , Xiao Zhang ¹ , Xun Wu ¹ , Oluwafemi Joel Adelegan ¹ , F. Yalcin Yamaner ¹ , Michael Kudenov ¹ , Ömer Oralkan ¹ ¹ Department of Electrical and Computer Engineering, North Carolina State University, Raleigh, NC, USA
11:15 am	Phase coherence beamforming to enhance myocardial speckle tracking performance Pedro Santos ¹ , Nadezhda Koriakina ¹ , Bidisha Chakraborty ¹ , João Pedrosa ¹ , Vangjush Komini ¹ , Jan D'hooge ¹ * *Independent of Cardiovascular Sciences, KU Leuven, Belgium	Evaluation of a new non-invasive ultrasonic device for venous recanalization: assessment of feasibility and safety of thrombotripsy at 2.25 MHz in an in vitro model of recent venous thrombosis Guillaume Goudot ¹ , Bastien Arnal ¹ , Tristan Mirault ² , Catherine Boisson-Vidal ³ , Bernard Le Bonniec ³ , Mickael Tanter ¹ , Emmanuel Messas ² , Mathieu Pernot ¹	DOPPLER VELOCITY ESTIMATION IN 3D CARDIAG ULTRAFAST ULTRASOUND IMAGING: AN IN VITRO STUDY Emilia Badescu ¹ , Lorena Petrusca ¹ , Damien Garcia ¹ , Denis Friboulet ¹ , Hervé Liebgott ¹ ¹ Univ.Lyon, INSA-Lyon, UCBLI, UJM-Saint Eitenne, CNRS, Inserm, CREATIS UMR 5220, U1206, Lyon, France	Design of high-intensity ultrasound reactor Örjan Johansson ¹ , Torbjorn Lofqvist ² , Taraka Rama Krishna Pamidi ¹ ¹ Deparament of Civil. Environmental and Natural Resources Engineering. Luleå tekniska universitet, Luleå, Sweden, ² Deparament of Computer Science, Electrical and Space Engineering, Luleå tekniska universitet, Luleå, Sweden		Imaging performance analysis of a foldable large aperture 2-D ICE array Bernard Shieh ¹ , Karim Sabra ¹ , F. Levent Degertekin ¹ ¹ Georgia Institute of Technology, USA

2.11. Manage/Send Blast E-mail

Blast emails can be created using the email templates in Task 2.7 above. A record of all blast emails sent is listed here. You can also see all recipients of each blast email.



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Cample Cubicet

Sent Emails Blast

ID	Creator	Recipients	Created	Processed	Sample Subject
2	Admin, Mira	<u>Custom (59)</u>	4/7/2017	4/7/2017	Review of Abstracts - 2017 IEEE International Ultrasonics Symposium Review Deadline
4	Admin, Mira	<u>Custom (112)</u>	4/11/2017	4/11/2017	Review of Abstracts - 2017 IEEE International Ultrasonics Symposium Review Deadline
5	Admin, Mira	<u>Custom (423)</u>	6/6/2017	6/6/2017	Accepted as Oral Presentation - Abstract ID: 1592 - 2017 IEEE International Ultrasonics Symposium
6	Admin, Mira	<u>Custom</u> (1028)	6/6/2017	6/6/2017	Accepted as Poster Presentation - Abstract ID: 1066 - 2017 IEEE International Ultrasonics Symposium
8	Admin, Mira	<u>Custom (363)</u>	6/6/2017	6/6/2017	Reject - Abstract ID: 5 - 2017 IEEE International Ultrasonics Symposium
11	Schmitz, Georg	<u>Custom (141)</u>	6/6/2017	6/6/2017	2017 IUS Session Chair Information
13	Schmitz, Georg	Custom (5)	6/7/2017	6/7/2017	Accepted as Combined Oral Presentation - Abstract ID: 251 - 2017 IEEE International Ultrasonics Symposium
15	Admin, Mira	Custom (18)	6/7/2017	6/7/2017	2017 IUS Student Paper Competition Finalist
16	Admin, Mira	<u>Custom (104)</u>	6/7/2017	6/7/2017	Student Travel Support Approved - Abstract ID: 1310 - 2017 IEEE International Ultrasonics Symposium
19	Admin, Mira	Custom (16)	6/7/2017	6/7/2017	Accepted as Oral Presentation - Abstract ID: 440 - 2017 IEEE

				International Ultrasonics Symposium
21	Admin, Mira <u>Custom (109)</u>	6/7/2017	6/7/2017	Student Travel Support Declined - Abstract ID: 1068 - 2017 IEEE International Ultrasonics Symposium
23	Schmitz, Georg <u>Custom (4)</u>	6/9/2017	6/9/2017	Accepted as Combined Poster Presentation - Abstract ID: 122 - 2017 IEEE International Ultrasonics Symposium
24	Schmitz, Georg <u>Custom (10)</u>	6/9/2017	6/9/2017	Withdrawn as Combined - Abstract ID: 53 - 2017 IEEE International Ultrasonics Symposium
25	Schmitz, Georg <u>Custom (5)</u>	6/9/2017	6/9/2017	Accepted as Combined Oral Presentation - Abstract ID: 251 - 2017 IEEE International Ultrasonics Symposium

Cancelled Emails

Blast ID Creator Recipients Created Processed Sample Subject

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Return to Homepage

2.12. Manager Reports

Create or manage existing Excel report files. General Chair and TPC Chair are able to create reports. Group Chairs also are able to create reports. Each report created by anyone is logged in this task. General Chair and TPC Chairs are able to produce the following reports:

- (i) Submissions (for all abstracts including withdrawn).
- (ii) Site Users (contact information of users, etc).
- (iii) Accepted Primary Authors (there was an ERROR).
- (iv) Successfully Submitted Invited Presenting Authors.
- (v) Invited Presenting Authors.
- (vi) Presentation Recording Consent (this may not be available in abstract submissions since my consent does not show up).

[In "Proceedings Paper Submission" mode, the original reports in abstract submissions are cleared. Item (i) above has a different status. Item (iv) displays no results. Item (vi) now shows a full result that is very useful for the team to manage session recordings but the saved .csv file has a wrong format that needs to be fixed by Mira (this problem has now been fixed by Mira as of August 26, 2017). Also on August 26, 2017, Mira added an Item (vii) "IndexSMART Data" that contains only one Mira testing paper.]



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ManagerChooseReport

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Create a report about Submissions

Create a New Report

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Select a CSV file to save

Delete CSV

Show Submissions



Welcome: Jian-yu Lu

<u>ID</u>	<u>Title</u>	Group	Sub-Group	
	· V	· v	· ·	V
1	Submission 1	Group 1: Medical Ultrasonics	MBB Medical Beamforming and Beam Steering	
2	This is test 2	Group 2: Sensors, NDE & Industrial Applications	NAI Acoustic Imaging	
3	Test Abstract 3	Group 2: Sensors, NDE & Industrial Applications	NAI Acoustic Imaging	

ManagerReport

<u>Authors</u>	
Mira Admin (Corresponding Author, Presenting Author)	
Mira Admin (Corresponding Author, Presenting Author)	
Mira Admin (Corresponding Author, Presenting Author)	

Mira Admin Withdrawn by Author
Mira Admin Withdrawn by Author
Mira Admin Withdrawn by Author
Mira Admin Author
Author
Author
Author
Author
Author
Author

Save Report as

Save CSV file as

Start a New Report

Show Site Users



Logo	Y My Info				Manager	Report			
<u>ID</u> ■ ☑	<u>Name</u> ■ <u>▼</u>	<u>Address</u> ■ ☑	Country ■ ▼	Email Address	<u>Phone</u> ■ ☑	<u>Fax</u> ■ ☑	<u>Institution</u> ■ ▼	Number Submitted ■ ▼	Roles ■ ☑
1	Mira Admin	201 S.Central Ave, St. Louis MO 63105	USA	IUS2017@mirasmart.com	314-776-6666		Mira	4	Author, Reviewer, Group Chair, Staff, General Chair and TPC Chair
2	Georg Schmitz		Please choose an option below	georg.schmitz@rub.de			Ruhr-Universität Bochum	1	Author, Reviewer, Group Chair, General Chair and TPC Chair
3	Keith Wear		USA	keith.wear@fda.hhs.gov			U.S. Food and Drug Administration	4	Author, Reviewer, Group Chair, General Chair and TPC Chair
4	Lori Bridal	N/A	France	lori.bridal@upmc.fr			University Pierre et Marie Curie, CNRS	0	Author, Reviewer, Group Chair
5	Erdal Oruklu	Chicago IL 60616	USA	orukļu@it.edu			Illinois Institute of Technology	5	Author, Reviewer, Group Chair
6	Koen van Dongen	N/A	<u>Netherlands</u>	K.W.A.vanDongen@tudelft.nl			Delft University of Technology	0	Author, Reviewer, Group Chair
7	Karl Wagner	Anzinger Strasse 13, Munich N/A 81671	Germany	karl.wagner@rf360jv.com	+49 171 9534605		RF360 Europe GmbH	0	Author, Reviewer, Group Chair
8	Sandy Cochran		Please choose an option below	Sandy.Cochran@glasgow.ac.uk			University of Glasgow	1	Author, Reviewer, Group Chair
9	Jian-yu Lu		Please choose an option below	jian-yu.lu@ieee.org			University of Toledo	0	Author, Reviewer, Group Chair, General

Save Report	
Save CSV file	
Start a New Report	

Welcome: Jian-yu Lu

Show Accepted Primary Authors - None



An error occurred on the server when processing the URL. Please contact the system administrator.

If you are the system administrator please click $\underline{\text{here}}$ to find out more about this error.

Successfully Submitted Invited Papers (22 Invited)



Welcome: Jian-yu Lu

ManagerReport

Group 1: Medical Ultrasonics

Group 5: Transducers & Transducer Materials Accept/Oral

<u>Group</u>	<u>Status</u>	First Name	Last Name	Email Address
■ ▽	$=$ \vee	9	9	
Group 5: Transducers & Transducer Materials	Accept/Oral	Shujun	Zhang	shujun@uow.edu.au
Group 4: Microacoustics - SAW, FBAR, MEMS	Accept/Oral	Benjamin	Abbott	Ben.Abbott@Qorvo.com
Group 2: Sensors, NDE & Industrial Applications	Accept/Oral	Venkat	Bhethanabotla	bhethana@usf.edu
Group 4: Microacoustics - SAW, FBAR, MEMS	Accept/Oral	Tsutomu	Takai	tsutomu@murata.com
Group 3: Physical Acoustics	Accept/Oral	Luis Guillermo	Villanueva	Guillermo.Villanueva@epfl.ch
Group 1: Medical Ultrasonics	Accept/Oral	Kullervo	Hynynen	khynynen@sri.utoronto.ca
Group 1: Medical Ultrasonics	Accept/Oral	Jeremy	Dahl	jeremy.dahl@stanford.edu
Group 2: Sensors, NDE & Industrial Applications	Accept/Oral	Bernhard	Tittmann	brt4@psu.edu
Group 3: Physical Acoustics	Accept/Oral	Sarah	Benchabane	sarah.benchabane@femto-st.fr
Group 1: Medical Ultrasonics	Accept/Oral	Piero	Tortoli	piero.tortoli@unifi.it
Group 1: Medical Ultrasonics	Accept/Oral	J. Alison	Noble	alison.noble@eng.ox.ac.uk
Group 5: Transducers & Transducer Materials	Accept/Oral	Jeremy	Brown	j.brown@dal.ca
Group 1: Medical Ultrasonics	Accept/Oral	Mathieu	Pernot	mathieu.pernot@espci.fr
Group 3: Physical Acoustics	Accept/Oral	Gabriel	Spalding	gspaldin@iwu.edu
Group 2: Sensors, NDE & Industrial Applications	Accept/Oral	Per	Augustsson	per.augustsson@bme.lth.se
Group 4: Microacoustics - SAW, FBAR, MEMS	Accept/Oral	Paul	Muralt	paul.muralt@epfl.ch
Group 1: Medical Ultrasonics	Accept/Oral	William J	Tyler	wtyler@asu.edu
Group 1: Medical Ultrasonics	Accept/Oral	Mark	Palmeri	mark.palmeri@duke.edu
Group 1: Medical Ultrasonics	Accept/Oral	Jeff	Elias	WJE4R@hscmail.mcc.virginia.edu
Group 1: Medical Ultrasonics	Accept/Oral	Brian	Garra	Brian.Garra@fda.hhs.gov

	■ X
112	Plezoelectric materials and application oriented figures of merit
328	Temperature compensated SAW with high quality factor
470	Chemical and Biological Sensing using Acoustic Wave Propagation and Nano-scale Phenomena
498	I.H.P.SAW technology and its application to micro acoustic components
550	Nonlinear Effects in NEMS - Improving Frequency Stability
576	Breaching the blood-brain barrier noninvasively
730	Coherence Beamforming and its Applications to the Difficult-to-Image Patient
778	Transducers for Harsh Environments in Nuclear Applications
953	Coupling of mechanical resonators under surface acoustic wave excitation
1002	Next-generation ultrasound research scanners design
1014	Machine learning in medical ultrasound to assist clinical diagnosis
1026	High-Frequency Arrays and Applications
1141	Ultrafast ultrasound imaging of the heart: from 2D to 3D quantitative imaging of the myocardium and blood flows
1168	A Few Twists Regarding the Momentum of Shaped Beams
1429	Shaping Acoustofluidic Landscapes to Profile and Separate Cells and Sub-micron Particles
1446	Which is the best thin film plezoelectric material?
1464	Ultrasonic Neuromodulation
1491	Shear Wave Speed: Becoming a Clinically Valuable Biomarker
1589	High Intensity Therapeutic Ultrasound in the Brain
1590	Frontiers in elastography including ultrasound and other modalities
1591	Frontiers in image-guided intervention including ultrasound and other modalities
1592	Regulation of Medical Ultrasound Devices in the United States of America

<u>Title</u>

Save Report as

Copyright Mira Smart Conference 1997 - 2015

Start a New Report

farahank@mail.nih.gov

keith.wear@fda.hhs.gov



ManagerReport

Welcome: Jian-yu Lu

No records match that search criteria.

Save CSV file as
Start a New Report

2.13. Submit/View Ithenticate Files

CrossCheck for files: I used my abstract to do a test. However, after testing, my abstract disappeared from the list. After logging out and then logging in again, the CrossCheck scores of the abstract are displayed. The CrossCheck worked properly for my abstract during the testing.

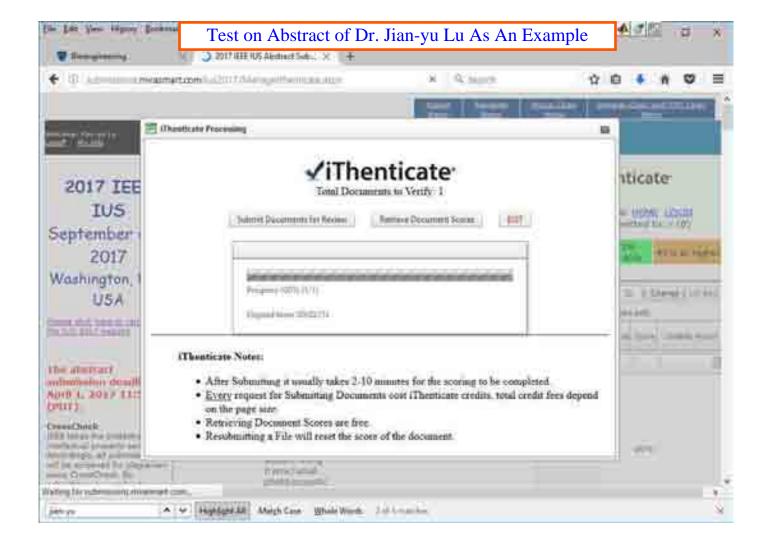
[In "Proceedings Paper Submission" mode, this task displayed nothing. This may be due to the fact that there are no proceedings papers uploaded yet on July 4, 2017 when I did the checking. This task should be very important to check plagiarism for proceedings papers and thus needs to be used by the conference Proceedings Editor.]

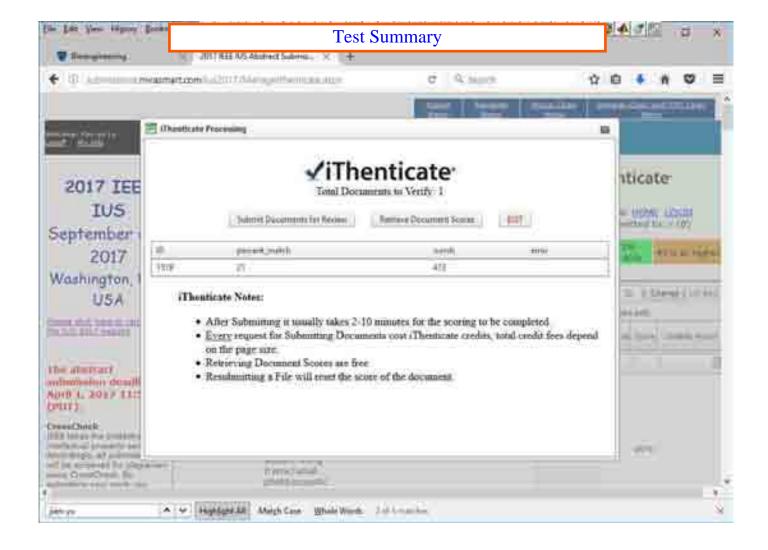
Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

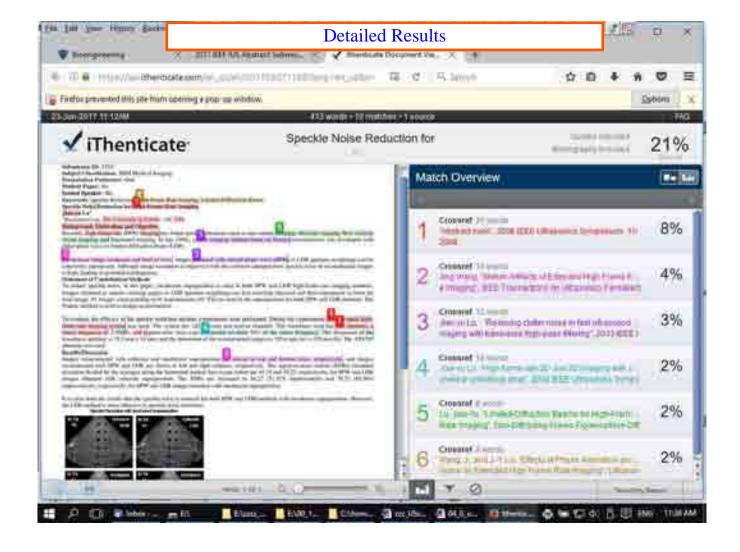
Welcome: Jian-yu Lu Logoff My Info

iThenticate Selection Screen

√iThenticate Choose Files to Submit to iThenticate **2017 IEEE IUS** Select All Select Files that Need to be Processed iThenticate Links: HOME LOGIN Files will be submitted to: / (0) Select Files that Need Scores September 6-9, 1% -0% 41% or higher Process Selected Files Refresh Grid 2017 Manager Home Legend: 40% Washington, D.C., 2 3 4 5 6 7 8 9 10 Page: 1 of 19 60 50 Charge em 1 to 50 of 945 Page size: USA Processing Info Score Info Please click here to return to the Response ID Title Status Uploaded Time Score Similarity Report IUS 2017 website Words Message The abstract Speckle submission deadline is Noise 6/23/2017 6/23/2017 April 1, 2017 11:59pm Uploaded 1 Reduction 413 **21%** <u>View Report</u> Accept/Oral <u>1519</u> 10:12:52 document 10:13:13 (PDT). AM successfully AM High-Frame-R CrossCheck **Imaging** IEEE takes the protection of intellectual property seriously. Investigation Accordingly, all submissions will be screened for plagiarism using interaction CrossCheck. By submitting your of surface work you agree to allow IEEE to screen your work. For more acoustic information click here □ 8 wave with Accept/Poster 00% controlled For support, call electroinduced 866-341-9589 between domain structures in the hours of 8:00 am and the crystal 5:00 pm, CST, Monday-Accelarated Friday, or send an e-mail auided to waves IUS2017@mirasmart.com inspection usina 00% 18 Compressive Accept/Oral 0 sensing and Local wavenumber domain analysis 1 2 3 4 5 6 7 8 9 10 ... Page: 1 of 19 Page size: 50







2.14. Site Configuration:

There is a sub menu for this task and will be explained separately below. It customizes various functions of the Mira website. For example: It allows switching between abstract and proceedings paper submissions. It can control if authors are allowed to submit abstracts after the deadline and if reviewers are allowed to submit reviews after the deadline.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

2017 IEEE IUS

September 6-9, 2017

Washington, D.C., USA

<u>Please click here to return to the IUS</u> 2017 website

The abstract submission deadline is April 1, 2017 11:59pm (PDT).

CrossCheck

IEEE takes the protection of intellectual property seriously. Accordingly, all submissions will be screened for plagiarism using CrossCheck. By submitting your work you agree to allow IEEE to screen your work. For more information click here:

For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CST, Monday-Friday, or send an e-mail to US2017@mirasmart.com

Configurable Roles:

General Site Settings

Author Role

Reviewer Role

Group Chair Role

General Chair and TPC Chair Role

Configurable Client Area:

Client Area HTML

Client Images/PDFs

Other Configurable Settings:

All Site Names

Button Captions

Batch Download PDF Settings

Site Colors

Allowable File Types

Abstract Conversion Settings

ProgramSmart Settings

General Chair and TPC Chair Home

Copyright Mira Smart Conference 1997 - 2015

Site Configuration

2.14.a. General Site Settings

- (i) Control whether authors and reviewers are allowed to submit abstracts or review results after deadlines.
- (ii) Specify the MIRA website is for abstract submission site or for proceedings paper submission site.
- [In "Proceedings Paper Submission" mode, select "Paper Submissions" option.]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

General Site Settings

- **Enable Site for Public Access**
 - Site Open for Author Login
 - Allow Author Login
 - ☐ Allow Creation of New User Accounts
 - ☐ Allow Creation of New Submissions
 - Allow Reviewer Login
 - Allow Chair Login

Site Title: 2017 IEEE IUS Abstract Submission

Site Contact Email: IUS2017@mirasmart.com

This site is collecting: • Abstract Submissions

Paper Submissions

■ Use Custom Submission IDs

Prefix ID Length Suffix

4 Preview

Log Visits

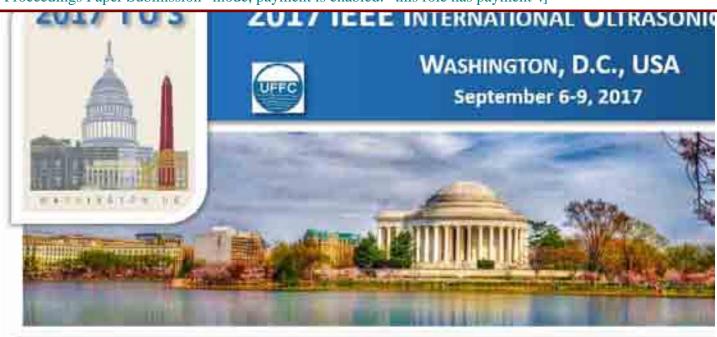
■ Write XML to File for Debugging

Save Settings

Cancel

2.14.b. Author Role

Customize what authors can see and do during their abstract or proceedings paper submissions. [In "Proceedings Paper Submission" mode, payment is enabled: "this role has payment".]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Jump to: Submission Steps Settings

User and Author Settings Copyright Settings Payment Settings Submission Settings

Bottom

Author Settings

Submission Steps Settings Save Settings

Submission Steps Order:

Submission Step	Display Order
Authors	1
Submission Detail	† ¥
Submission	† ¥
Supporting Files	† ¥
Copyright	† 4
Proofread	† ¥
Payment	†

Default Order

User and Author Settings Save Settings Name for this role: Author Name for this role (plural): Authors Allow authors to withdraw their submissions: Yes No

Enable dual affiliations: Yes No

User and Author Information to collect:

Field	Display Name	Display Order	MV INTO		Main Author Info		Co-Author Info	Display As	Manage
			Display	Require	Display	Require	Require		
Salutation	Salutation	+							Manage
First Name	First Name	† ±	8	8	81	BI	2		
Middle Name	Middle Name	++	RI						
Last Name	Last Name	++	RI	2	81	81	2		
Email Address	Email Address	++			81	81	2		
Institution	Institution	+ +	BI	8	81	BI	2		
Department	Department	++	8		BI				
Job Title	Job Title	++	8		BI				
Street Address	Street Address	++	8	8	BI			HTML Text Area Box (15 cols)	
City	City	++	8	8	BI				
Country	Country	++	RI	8	81	81	2		Manage
State	State/Province	+ +	RI	2	81				
Postal Code	Postal Code	++	RI		81				
Phone	Phone	++	RI	2	81				
Fax	Fax	† +	81						
Variable 1	Variable 1	+ +						HTML Text Box	Manage
Variable 2	Variable 2	† +						HTML Text Box	Manage
Variable 3	Variable 3	† ¥						HTML Text Box	Manage
Variable 4	Variable 4	+						HTML Text Box	Manage

U Don't	use	iviair	n Auth	or"	status
Allow	only	one	"Main	Au	thor"

Require "Main Author"

Force "Main Author" to be first in Author list

Default "My Info" as "Main Author": Pes • No

Name for "Main Author": Corresponding Author

Name for "Special Author": Presenting Author

Copyright Settings	Save Settings	Cancel				
☐This Role has	a Copyright A	greement (Must be che	cked to include	e copyright agre	ement)
Copyright is: O E	lectronic • Ha	ırd Copy				
Name of "Copyrigh	t Agreement":	Copyright				
Copyright Text:						
[insert copyrigh	t text here]					

Allow one or more "Main Authors"

Don't use "Special Author" status

Allow only one "Special Author"

Allow one or more "Special Authors"

Require "Special Author"

Address for Copyright Forn	n:		
Mira Digital Publishing 3800 Park Ave. St. Louis, MO 63110	, Inc.		
Copyright URL:			
Available PDFs: (Click to	View)		
Add Group1_Subcategori	ies.pdf		
Upload PDF			

Payment Settings	Save Settings	Cancel
------------------	---------------	--------

☐ This Role has Payments (Must be checked to include payments)

Allow payment by:

Credit Card

Card Type(s) Allowed:

American Express Discover MasterCard Visa

Optional credit card information to collect:

Name	Display	Require
Phone Number	81	
Fax Number		
Address		

☐ Check

Purchase Order

Address to which to mail checks and/or purchase orders:

Some Address

Payment Charges:

Submission Charge: \$0

Other Charges (Displayed as a checkbox by default):

Display	Order	Description	Amount	Drop-Down?	Max Quantity
	1	Over 4 pages for regular authors	\$100		2
8	4.1	Over 10 pages for invited authors	\$100	E81	2
	4.1	0	\$0		0
	4.1	0	\$0		0
	† ±	0	\$0		0
	† ±	0	\$0		0
	† ±	0	\$0		0
	† ±	0	\$0		0
	4.1	0	\$0		0
	+	0	\$0		0

Submission Settings Save Settings Cancel

Number of Expected Submissions: 1000

Submissions are collected: • Online • via Upload • Both

Display Character Count on Online collection page

■ Use "Supporting Files"

Name for "Supporting Files": Figures and/or Tables

Submission Information to collect:

Name	Display Name	Display Order	Display	Require	Disable on Revision	Display As:	Manage
Submission	Abstract						
Track	Group	1	8		BI		Manage
Session	Sub-Group	++	81	2	81		Manage
Submission Variable 2	This is a student Abstra-	† +			2 I	HTML Combo Box	Manage
Submission Variable 3	Do you require student	† ‡			8	HTML Combo Bax	Manage
Submission Variable 1	Are you an Invited Spea	† +			2	HTML Combo Box	Manage
Presentation Preference	Presentation Preference	† +	81	2	2		Manage
Subject	Keyword	† +	8		BI	HTML Text Box	Manage
Abstract	Abstract	† +					
Submission Variable 4	I confirm I have read th	Ť	81	2	2	HTML Check Box	Manage

Are Sessions linked to Tracks? Yes No

Display Abstract on: Upload Submission Details Both

	Please select the information to display on the "Finish" page.										
Data:	Date	User's Name	Login	Password	Submission ID	Title	Track	Session	Subject	Author Block	Text Block
Display:	81	郞			딤	BI	8	81			

Text on "Finish" page:

Accepted Text:

Congratulations on the successful submission of your abstract. For your records, please print a copy of this page.

Submission Suspended Text:

Your submission has been suspended. Please return to the site before the deadline to finish.

Wait A Day Text:

We apologize for the delay in processing your submission. Please check back later.

Jump to Top

Save Settings Cancel

Customize what reviewers can see and do during their abstract review.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Jump to: Reviewer Homepage Settings

Reviewer Form Settings

Bottom

Reviewer Settings

Reviewer Homepage Settings Save Settings

Names for:

"Reviewer": Reviewer Plural: Reviewers Plural: Reviews "Review": Review

Review Information:

Field	Use	Req	Name	Plural	Manage
Rating			Rating	Ratings	Manage
Recommendation			Recommendation	Recommendations	Manage
Comments			Comments		
Upload			Commented Abstracts		

Blind Reviewers (Reviewers see no author data)

Submission information to display on Reviewer Homepage:

Field	Display Order	Display	Maximum Display Length
Status	+	BI	
Batch Checkbox	† ¥	BI	10 chars
Submission Number	† ¥	BI	15 chars
Links	+ +	BI	
Authors	† ¥		15 chars
Title	† ¥	81	25 chars

I			
Track	+ +		25 chars
Session	† ¥		25 chars
Transferred	† ¥		10 chars
Presentation Preference	† L	Ø	25 chars
Submission Variable 1	† ¥	BI	10 chars
Submission Variable 2	† ¥		10 chars
Student Paper	† ¥		10 chars
Submission Variable 3	† L		10 chars
Submission Variable 4	† ¥		10 chars
Rating	† ¥		15 chars
Reviewer Presentation Pref	† ¥	RI	10 chars
Combine With	† ¥		10 chars
Recommendation	† ¥		15 chars
Comments	† ¥	8	15 chars
Submit	Ť		

Reviewer Form Settings Save Settings Cancel

☐ Use Reviewer Forms (Must be checked to use Reviewer Forms)

Submission information to display on Reviewer Form:

Field	Display Order	Display
Submission Number	4	81
Review Status	+ +	B I
Title	+ +	81
Paper Status	+ ↓	81
Authors	+ +	81
Track	+ +	E1
Session	+ +	8
Transferred	+ +	
Subject	+ +	
Presentation Pref	+ +	B I
Submission Variable 1	+ +	RI
Student Paper	+ ↓	E I
Rating	† +	댇
Recommendation	+ +	
Reviewer Presentation Pref	+ +	RI
Combine With	† +	뎅
Comments	+ +	RI
Upload	† ±	
Prior Reviews	+ +	RI
Submit	+ ↓	
Links	† +	RI
Submission Variable 2	+ +	
Submission Variable 3	† ‡	
Submission Variable 4	†	

Jump to Top

Save Settings Cancel

2.14.d. Group Chair Role

Customize what Group Chairs can see and do for managing the abstract review and conference program development.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Jump to: Chair Homepage Settings

Bottom

Chair Settings

Chair Homepage Settings	Save Settings	Cancel

Name to use for "Chair": Group Chair

Name to use for "Chairs" (plural): Group Chairs

- ☐ Blind Chairs (Chairs see no author data)
- Queue Chair blast emails for Project Manager approval before sending
- Allow Chairs to edit acceptance emails before they are sent
- Allow Chairs to edit rejection emails before they are sent

Show Reviewer Totals for: Oracks for Individual Chair Only All Tracks Both Tracks for Individual Chair and All Tracks

Submission Statuses available to Chairs:

Status	Display	Counts In Total
Withdrawn by Author (-30)		
Withdrawn by Admin (-20)		
Withdrawn Other (-10)		
Withdrawn Combined (-5)		B
Unspecified (0)		
Waiting for File Upload (10)		8
Waiting for File Upload - notified (15)		
Incomplete (40)		8
Incomplete Notified (45)		
Incomplete - Previously Successfully Submitted (50)		8
Submit/Conversion Error (60)		
Submit Error - notified (65)		

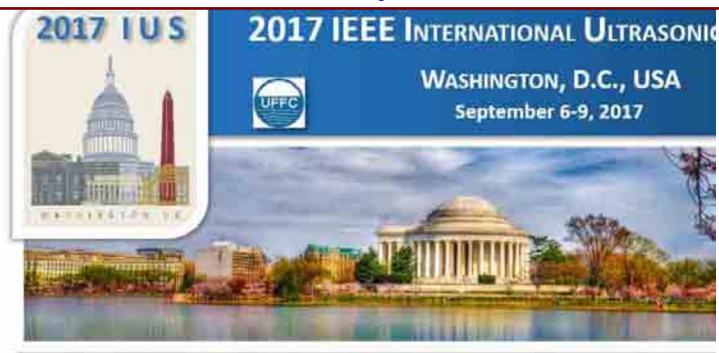
Document Too Large (70)		
Document Too Large - notified (75)		
Error In Conversion (90)		
Error In Distillation (100)		
Pending Author Approval (110)	₽	2
Pending Author Approval - notified (115)		
Successfully Submitted (120)	₽	2
Pending Author Revision (200)	8	
Pending Author Revision - notified (205)		
Pending Revision New (210)		21
Revision Successfully Submitted (220)	₽	2
Uncombined (225)	8	8
Transferred (226)	₽	
Pending Review (230)	8	
Pending Review - notified (235)	₽	
Reviewed (partial) (240)	8	
Reviewed (Total) (250)	₽	
Accepted (260)		
Accept/Oral (261)	₽	
Accept/Poster (262)	8	
Combined/Oral (263)	B	
Combined/Poster (264)	8	
Rejected (270)	₽	
Published (300)	8	
Withdrawn From Consideration (1000)		

Jump to Top

Save Settings Cancel

2.14.e. General Chair and TPC Chair Role

Customize what General Chair and TPC Chair can see to manage the conference.



<u>Author Menu</u> <u>Reviewer Menu</u> <u>Group Chair Menu</u> General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Project Manager Settings

Jump to: Project Manager Homepage Settings Project Manager Statistics Settings

Bottom

Project Manager Homepage Settings Save Settings

Name to use for "Project Manager": General Chair and TPC C

Name to use for "Project Managers" (plural): General Chairs and TPC

Project Manager Statistics Settings Save Settings Cancel

Submission Statuses available to Project Managers:

Status	Display	Counts In Total
Withdrawn by Author (-30)		
Withdrawn by Admin (-20)	8	8
Withdrawn Other (-10)		
Withdrawn Combined (-5)	8	8
Unspecified (0)		
Waiting for File Upload (10)	8	8
Waiting for File Upload - notified (15)		
Incomplete (40)	8	8
Incomplete Notified (45)		
Incomplete - Previously Successfully Submitted (50)	8	8
Submit/Conversion Error (60)		8
Submit Error - notified (65)		
Document Too Large (70)		
Document Too Large - notified (75)		
Error In Conversion (90)		

Error In Distillation (100)		2
Pending Author Approval (110)	8	21
Pending Author Approval - notified (115)		
Successfully Submitted (120)	8	81
Pending Author Revision (200)		8
Pending Author Revision - notified (205)		
Pending Revision New (210)		2
Revision Successfully Submitted (220)	8	8
Uncombined (225)		2
Transferred (226)	8	8
Pending Review (230)		2
Pending Review - notified (235)		
Reviewed (partial) (240)		8
Reviewed (Total) (250)		8
Accepted (260)		2
Accept/Oral (261)	8	8
Accept/Poster (262)		2
Combined/Oral (263)	8	8
Combined/Poster (264)		2
Rejected (270)	8	
Published (300)		8
Withdrawn From Consideration (1000)		

Jump to Top

Save Settings Cancel

2.14.f. Client Area HTML

Customize the instructions on the left-hand-side or top of each web page using HTML language. Templates from previous years are there for you to modify from and thus it is not difficult to make change (thus one may not need to be familiar with the HTML language to do the modifications). If you see that instructions in some pages are not clear, it is easy for you to change them quickly (some information is old and should be updated). Your changes will also be used as a template for next year. The instructions are for the following menus:

- (i) Authors.
- (ii) Reviewers.
- (iii) Group Chairs.
- (iv) Staff.
- (v) General Chair and TPC Chair.
- (vi) Global Areas, Login Page, and "Remember Me" page.
- (vii) Copy Client areas from another website to carry settings from year to year for a particular conference. An IUSDemo is available for copying in addition to 2016 IEEE IUS and 2017 IEEE IUS.] *



Client Area HTML Menu

Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Configure Client Area For Author Role

Configure Client Area For Reviewer Role

Configure Client Area For Group Chair Role

Configure Client Area For Staff Role

Configure Client Area For General Chair and TPC Chair Role

Configure Client Area For Global Areas, Login Page, and Remember Me Page

Copy Client Area From Another Website

Return to Configuration Menu

Authors (there are multiple pages to configure)



Welcome: Jian-yu Lu Logoff My Info

Client Area HTML

General Chair and TPC Chair Menu

Group Chair Menu

Author Role Client Area Configuration

Page Name: Authors
<!--
b>READ ALL INSTRUCTIONS
BELOW Add icon color |
Add Thumbs.db

Available PDF

Add Croun1 St

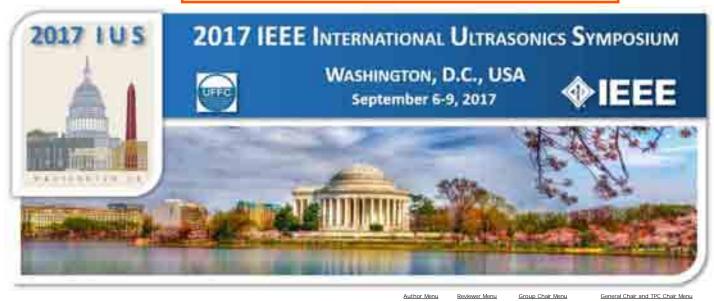
Available Images (Click to view)

Add 1-100.gif Add banner.jpg Add blue ieee.jpg Add blue_uffc.jpg Add footer.jpg Add header.txt Add icon color picture no line s.jpg Available PDFs (Click to view) Add Group1_Subcategories.pdf

Manage Client Files

Save Settings Cancel

Reviewers (there are multiple pages to configure)



Welcome: Jian-yu Lu Logoff My Info

General Chair and TPC Chair Menu

Client Area HTML

Reviewer Role Client Area Configuration

Page Name: ReviewerHome

click on "View Abstract" to view a PDF rendering of the abstract on screen.

To view multiple abstracts at once, use the check boxes to desired abstracts and then click "Batch Download". You may

reviews by clicking on the Status, Authors, 10, Title,

Available Images (Click to view)

Add 1-100.gif

Add banner.jpg

Add blue ieee.jpg

Add blue_uffc.jpg

Add footer.jpg Add header.txt

Add icon color picture no line s.jpg

Add Thumbs.db

Available PDFs (Click to view)

Add Group1_Subcategories.pdf

Manage Client Files

Save Settings Cancel

Group Chairs (there are multiple pages to configure)



Welcome: Jian-yu Lu Logoff My Info

Client Area HTML

General Chair and TPC Chair Menu

Group Chair Role Client Area Configuration

Page Name: Assign Submissions

br> clo-cusGROUI</u></bo-clus>clus>

Abstracts to a Session (Event)

Please type in abstract IDs (for accepted abstracts only) such as *6, 7,

9, 10, 19, 20" in the "ID" field. Then, use the pull-down

Save Settings Cancel

Available Images (Click to view)

Add 1-100.gif

Add banner.jpg

Add blue ieee.jpg

Add blue_uffc.jpg

Add footer.jpg Add header.txt

Add icon color picture no line s.jpg

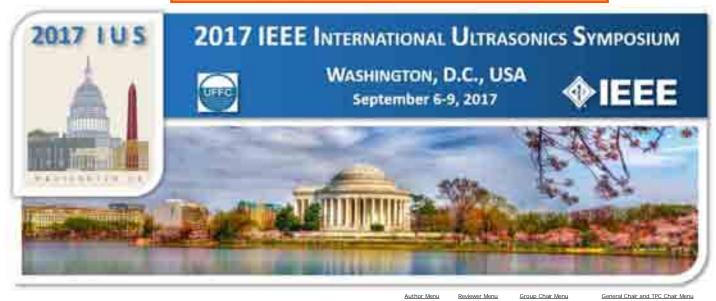
Add Thumbs.db

Available PDFs (Click to view)

Add Group1_Subcategories.pdf

Manage Client Files

Staff (there are multiple pages to configure)



Welcome: Jian-yu Lu Logoff My Info

Client Area HTML

General Chair and TPC Chair Menu

Staff Role Client Area Configuration

Page Name: LoginInformation

Available Images (Click to view)

Add 1-100.gif

Add banner.jpg

Add blue ieee.jpg Add blue_uffc.jpg

Add footer.jpg

Add header.txt

Add icon color picture no line s.jpg

Add Thumbs.db

Available PDFs (Click to view)

Add Group1_Subcategories.pdf

Manage Client Files

Save Settings Cancel



Welcome: Jian-yu Lu Logoff My Info

General Chair and TPC Chair Menu

Client Area HTML

General Chair and TPC Chair Role Client Area Configuration

Page Name: AssignSubmissions

br>

choAssign

Abstracts to a Session (Event)
bz>
cbz>

Please type in abstract IDs (for accepted abstracts only) such as "6, 7, 9, 10, 19, 20" in the "ID" field. Then, use the pull-down

Available Images (Click to view)

Add 1-100.gif

Add banner.jpg

Add blue ieee.jpg

Add blue_uffc.jpg

Add footer.jpg Add header.txt

Add icon color picture no line s.jpg

Add Thumbs.db

Available PDFs (Click to view)

Add Group1_Subcategories.pdf

Manage Client Files

Save Settings Cancel

Global (there are multiple pages to configure)



Welcome: Jian-yu Lu Logoff My Info

General Chair and TPC Chair Menu

Client Area HTML

Global, Login, and Remember Me Client Area Configuration

Page Name: Global Site Header

CP ALIGN="CENTER" class="MsoNogmal"> Cspan style="color: Navy; fost-size: 18pt; fost-family: "Comic Sans Md";"><8>2017 IEEE [US</8></pan>-GR> cspan style="color: Navy; font-size: l8pt; font-family: 4quot;Comic Sans MS4quot;;">September 6-9, 2017 <88> cspan style="color: Navy; font-size: l6pt; font-family:
4quot;Comic Sans MS";">Washington, D.C., Available Images (Click to view)

Add 1-100.gif

Add banner.jpg

Add blue ieee.jpg

Add blue_uffc.jpg

Add footer.jpg Add header.txt

Add icon color picture no line s.jpg

Add Thumbs.db

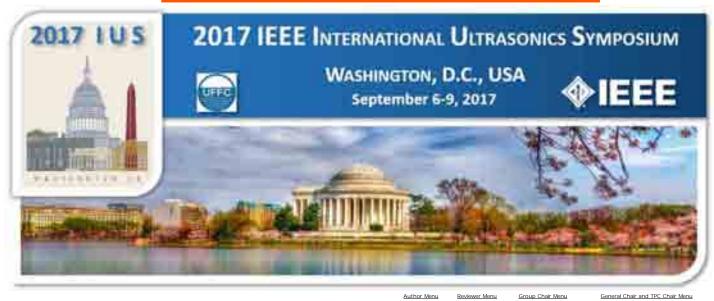
Available PDFs (Click to view)

Add Group1_Subcategories.pdf

Manage Client Files

Save Settings Cancel

Copy Client Area Data (there are many choices)



Welcome: Jian-yu Lu Logoff My Info

Client Area HTML

General Chair and TPC Chair Menu

Copy Client Area

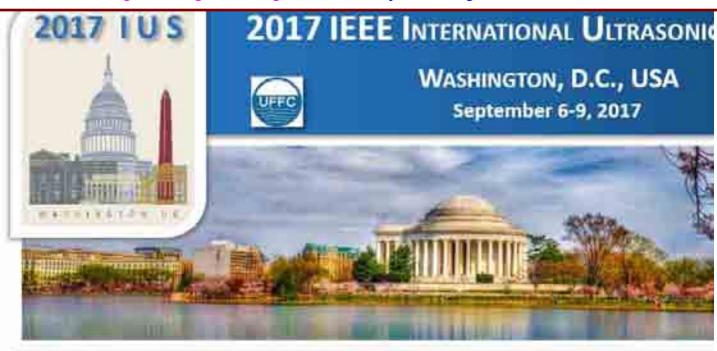
Select the database to copy JUSDemo

OR Open an ACCESS file. File Location: No file selected.

Copy Client Area Cancel

2.14.g. Client Images/PDFs

Conference banner images, ieee logo, uffc-s log, and PDF files uploaded for general use.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Client Files

Welcome: Jian-yu Lu Logoff My Info

File to be uploaded:

Browse... No file selected.

Upload File

(185KB of 4882KB total file space used)

Contents of ClientImages directory:

Delete 1-100.gif

Delete banner.jpg

Delete <u>blue_ieee.jpg</u>

Delete <u>blue_uffc.jpg</u>

Delete footer.jpg

Delete header.txt

Delete icon_color_picture_no_line_s.jpg

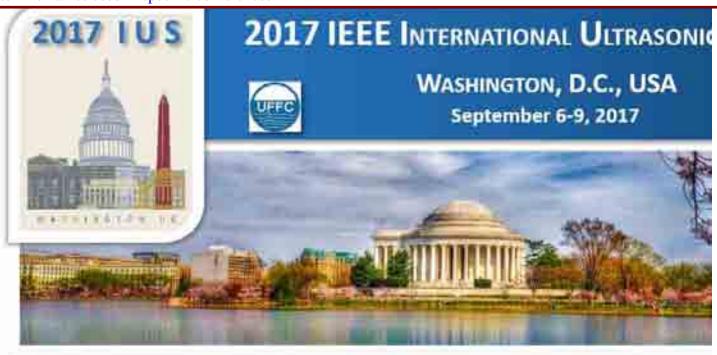
Delete Thumbs.db

Contents of PDF directory:

Delete Group1_Subcategories.pdf

Return to Configuration Menu

Customize names used in specific conferences.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Jump to: Bottom

Site Names

Site Names Save Settings

Role Names:

"Author": Author Plural: Authors "Reviewer": Plural: Reviewers Reviewer "Chair": Group Chair Plural: Group Chairs

"Project Manager": General Chair and TPC (Plural: General Chairs and TPC

Other Names:

User Information "My Info":

"Main Author": Corresponding Author Plural: Main Authors "Special Author": Presenting Author Plural: Presenting Authors

"Supporting Files": Figures and/or Tables

"Copyright Agreement": Copyright

"Submission": Plural: Abstracts Abstract

"Track": Group Plural: Groups Manage "Session": Sub-Group Plural: Sub-Groups Manage "Subject": Keyword Plural: Keywords Manage Presentation Preference Plural: Presentation Preference Manage "Presentation Preference":

"Abstract": Plural: Abstracts

Abstract

"Submission Variable 1": Are you an Invited Spea Plural: Variable 1s Manage "Submission Variable 2": This is a student Abstra- Plural: Variable 2s Manage

"Submission Variable 3": Do you require student Plural: Variable 3s Manage

"Submission Variable 4": I confirm I have read th Plural: Variable 4s Manage

"Review": Review Plural: Reviews Review "Rating": Plural: Ratings Manage Rating

Review "Recommendation":	Recommendation	Plural:	Recommendations	Manage
Review "Comments":	Comments			
Review "Upload":	Commented Abstracts			
Jump to Top				
Save Settings				
Cancel				

2.14.i. Button Captions

Customize names of buttons in various pages.



<u>Author Menu</u> <u>Reviewer Menu</u> <u>Group Chair Menu</u> <u>General Chair and TPC Chair Menu</u>

Welcome: Jian-yu Lu Logoff My Info

AuthorHome

Return to Configuration Menu

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Button Captions

2.14.j. Batch Download PDF Settings

Customize which tasks (such as "This is a student Abstract") to show on the PDF abstracts produced for batch download.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Batch Download PDF Settings

Information for Abstract Separator Pages

Settings for: Reviewer ☐ Include separator pages (Must be checked to include separator pages) Show Title Show "Authors" (Authors) Show "Presentation Preference" (Presentation Preference) Show "Track" (Group) Show "Session" (Sub-Group) Show "Subject" (Keyword) Show "Submission Variable 1" (Are you an Invited Speaker) Show "Submission Variable 2" (This is a student Abstract) Show "Submission Variable 3" (Do you require student travel support?) Show "Submission Variable 4" (I confirm I have read the Manuscript formatting in) Show Date Uploaded ☐ Show Additional Text: Thank you for taking the time to participate in the review process. We hope that the information provided on this page will help you keep track of relevant information for each PDF you have downloaded.

Save Settings

Cancel

2.14.k. Site Colors

Could not be accessed even with MS Internet Explorer 11. - This does not work.

2017 IUS

2017 IEEE INTERNATIONAL ULTRASONIO

This page is only accessible using Internet Explorer. Click here to return to the Site Configuration page.

2.14.l. Allowable File Types

Customize the types of files allowed for uploading by authors during their abstract or proceedings paper submissions.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

File Types

Welcome: Jian-yu Lu Logoff My Info

Jump to: Bottom

File Types Save Settings Cancel

Extension	Application	Allow
DAR	DVI to PDF compiler (archive file)	
DGZ	DVI to PDF compiler (archive file)	
DOC	Microsoft Word	81
DOCX	Microsoft Word 2007	8
DVI	DVI to PDF compiler	
DVZ	DVI to PDF compiler (archive file)	
EPS	Adobe Acrobat Distiller	
GZ	TeX to PDF compiler (archive file)	
HTM	Microsoft Word	81
HTML	Microsoft Word	8
PDF	Adobe Acrobat	
PPT	Microsoft PowerPoint	
PPTX	Microsoft PowerPoint 2007	
PRN	Adobe Acrobat Distiller	
PS	Adobe Acrobat Distiller	
RTF	Microsoft Word	8
TAR	TeX to PDF compiler (archive file)	
TAZ	TeX to PDF compiler (archive file)	
TEX	TeX to PDF compiler	
TGZ	TeX to PDF compiler (archive file)	
TXT	Microsoft Word	81
WK1	Microsoft Excel	
WK3	Microsoft Excel	

WK4	Microsoft Excel	
WPD	WordPerfect	81
XLS	Microsoft Excel	
XLSX	Microsoft Excel 2007	

Jump to Top

Save Settings

Cancel

2.14.m. Abstract Conversion Settings

Customize some formatting and number of characters allowed for abstract submissions.

[In "Proceedings Paper Submission" mode, "Enable Abstract Conversion (must notify IT for change to take effect)" checkbox is deselected.]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Jump to: <u>General Settings</u> <u>Title Settings</u>

Author and Affiliation Settings

Body Settings Bottom

Abstract Conversion Settings

General Settings	Save Settings	Cancel

- Enable Abstract Conversion (must notify IT for change to take effect)
- Show green "Size OK" behind abstract text

Abstract Length Restrictions

Max Total Pages (Set to 0 to disable):

Max Total Words (Set to 0 to disable):

0

Max Total Characters (Set to 0 to disable): 8000

Print Size Restrictions

Max Page Height (inches): 10.5

Max Page Width (inches): 7.5

Title Settings Save Settings Cancel

Get Title from Database Use First Line of Body

Title Font: Times New Roman

Title Font Point Size: 10

Title Style Options:

Bold	Italics	Underlined	All Caps	Alignment
Force	Allow	Allow	Deny	Justify

Author and Affiliation Settings Save Settings Include Author and Affiliation Data **Authors** Author Font: Times New Roman Author Font Point Size: 10 Author Style Options: **Bold Italics Underlined All Caps Alignment** Deny Deny Deny Deny Justify Special Author Style Options: **Bold Italics Underlined All Caps Alignment** Force Deny Deny Deny Left Display only initials of first and middle names Display the word "and" before the last author **Affiliations** Affiliation Font: Times New Roman Affiliation Font Point Size: 10 Affiliation Style Options: **Bold Italics Underlined All Caps Alignment** Deny Force Deny Deny Justify Display Affiliations: Above Body Below Body Insert a line break between authors and affiliations Display each affiliation on a separate line Display superscripts even when there is only one affiliation In addition to Institution, include the following in the displayed affiliations for Main Authors: Department Street Address City State Postal Code Country In addition to Institution, include the following in the displayed affiliations for All Other Authors: Department Street Address ☑ City State Postal Code Country When displaying State, only show States for US and Canada. When displaying Country, display all Countries except United States. Factor Institutions (Requires including Department in the displayed affiliation)

Body Settings Save Settings Cancel

Apply formatting to abstract body

Body Font: Times New Roman

Body Font Point Size: 10

Body Style Options:

Bold Italics Underlined All Caps Alignment

Allow Allow Deny Justify

Jump to Top

Save Settings

Cancel

2.14.n. ProgramSMART Settings

Customize conference dates, room names, and prevent Group Chair from accidentally changing the technical program after the program is set.



<u>Author Menu</u> <u>Reviewer Menu</u> <u>Group Chair Menu</u> <u>General Chair and TPC Chair Menu</u>

Welcome: Jian-yu Lu Logoff My Info

2017 IEEE IUS

September 6-9, 2017

Washington, D.C., USA

<u>Please click here to return to the IUS 2017 website</u>

The abstract submission deadline is April 1, 2017 11:59pm (PDT).

CrossCheck

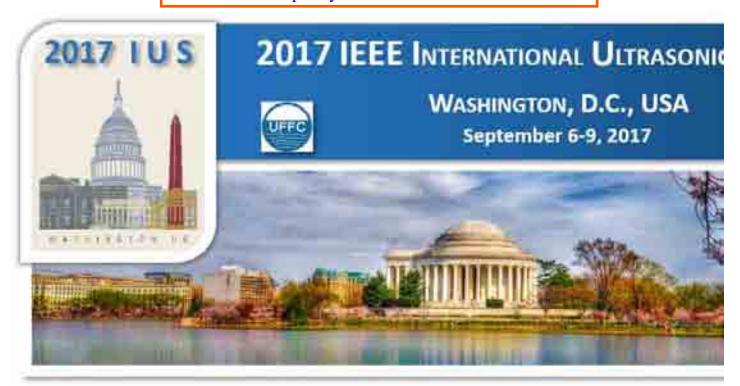
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For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CST, Monday-Friday, or send an e-mail to US2017@mirasmart.com

ProgramSmartSettings.asp

- Manage Dates
- Manage Rooms
- Lock Group Chair Edits (chairs are currently able to make edits)

Specify Conference Dates



Welcome: Jian-yu Lu

Logoff My Info

Date	Description	Order	Action
Default	Please choose an option below		
2:2	Thursday, September 7, 2017	+	<u>Delete</u>
3:3	Friday, September 8, 2017	+↓	<u>Delete</u>
4:4	Saturday, September 9, 2017	+	<u>Delete</u>

A Rev. 18-		Ph	A	
Upda	rte:	Descri	ript	ions
upus	IUG.	LTC3U	-	

New Date:

Add

Date Batch Add:

Batch Add

Return to Configuration

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Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Manage Lists

Specify Conference Rooms



Welcome: Jian-yu Lu

Logoff My Info

Room	Description	Order	Action
1:1	Please choose an option below	1	
2:2	Regency Ballroom	1	<u>Delete</u>
3:3	Ambassador Ballroom	14	<u>Delete</u>
4:4	Palladian Room	14	<u>Delete</u>
5:5	Diplomat Room	14	<u>Delete</u>
6:6	Blue Room	14	<u>Delete</u>
7:7	Hampton Room	14	<u>Delete</u>
8:8	Empire Room	14	<u>Delete</u>
23:9	Exhibit Hall	1	<u>Delete</u>

Update	Pharacolina	Game.

New Room:

Add

Room Batch Add:

Batch Add

Return to Configuration

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<u>Author Menu</u> <u>Reviewer Menu</u> <u>Group Chair Menu</u> General Chair and TPC Chair Menu

Manage Lists

3. Group Chair Menu (12 tasks):

[In "Proceedings Paper Submission" mode, the 12 tasks in this menu are reduced to 8 (3 tasks related to reviewers and 1 task related to student travel support are removed). Also, the word "Abstract" is changed to "Paper".]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

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* Quick Search

- * View My Abstract Lists
- * View All Abstract
- * Manage my Reviewers
- * <u>View Reviewer Lists</u>
- * Batch Assign Reviewers to Abstract
- * Send Email
- * View/Download Reports
- * View/Download Abstract Data
- * Batch Sort Abstract Data
- * Allocate Student Award Money
- * Program Smart Scheduling

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Group Chair Home

3.1. Quick Search

Quickly find user account details. The following can be done for the abstracts found:

- (i) The scores, average score, and standard deviation.
- (ii) Batch accept abstracts as oral, batch accept as poster, batch reject.
- (iii) Send blast email to authors or reviewers.
- (iv) Batch download abstracts found.
- [In "Proceedings Paper Submission" mode, Item (i) reviewer ratings are not displayed. Also, more table columns are displayed for papers.]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

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September 6-9, 2017 Washington, D.C.,

USA

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The abstract submission deadline is April 1, 2017 11:59pm (PDT).

CrossCheck

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This page allows you to find in your group abstracts submitted for the 2009 IEEE International Ultrasonics Symposium.

The search may help you find student abstracts, students who requested travel supports, and invited abstracts, etc.

After finding an abstract or a group of abstracts you are interested, you can make decisions for the abstracts, transfer the abstracts to different groups, or to correct the status of any abstract that is mistakenly marked as "Invited".

Please notice that the Mira system will automatically prevent all invited

Abstract Search

Enter your search criteria and click the Find button.

Search for Author by Last Name:

Search for Reviewer by Last Name:

Search for Abstract by Number(s): Search for Abstracts by Group:

Search for Abstracts by Subgroup:

Search for Abstracts by Status:

Search for Abstract by Keyword:

Search for Abstract by body text/phrase:

Search for Abstract by Presentation Preference:

Search for Abstract by Other:

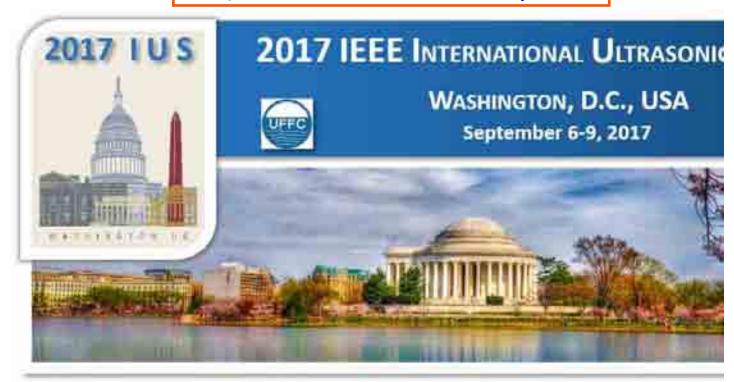
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	Find
	Find
1519	Find
Please choose an option below	Find
Please choose an option below	Find
Please choose an option below	Find
	Find
	Find
Please choose an option below	Find
Please choose an option below	Find

Group Chair Home

abstracts to be reviewed and thus it is important to correct authors' mistakes if there are any before you start to assign reviewers using "Batch Assign Reviewers to Abstract".

For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CST, Monday-Friday, or send an e-mail to lusz017@mirasmart.com



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Abstract List

2017 IEEE

IUS

ID 🗆

1519

September 6-9,

2017

Washington, D.C., USA

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The abstract submission deadline is April 1, 2017 11:59pm (PDT).

CrossCheck

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This page allows you to make decisions on abstracts for the 2010 IEEE International Ultrasonics Symposium.

Click on the title of an abstract to go to the decision page of that abstract. The decision page has options to combine abstracts, correct for Invited Speaker status, reassign abstracts to other groups, and more. The page will also allow you to revert a decision back to an

Completed Reviewers Title Group Speaker Reviews

Reviewer xxxx Reviewer xxxx Reviewer XXXX Reviewer xxxx

Group 1: Accept/Oral Medical xxxxx xxxxx 7 **Ultrasonics**

Edit Abstrac

Reviewer xxxx **Imaging** Reviewer xxxx Reviewer xxxx

No

Search Results for Abstract number(s) = '1519'

Speckle Noise

Reduction for

High-Frame-Rate

Batch Accept Oral Batch Accept Poster Batch Reject

Batch Download Online via Email

Send Blast Email Contact Authors Reviewers

> Submission Search Group Chair Home

undetermined status.

To make a decision for a group of abstracts quickly, you could select these abstracts by clicking on the check boxes and then click on one of the buttons at the bottom of the page: "Batch Accept Oral", "Batch Accept Poster", or "Batch Reject".

The hyper links under "Reviewers" can be clicked for details.

For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CST, Monday-Friday, or send an e-mail to JUS2017@mirasmart.com

3.2. View My Abstract Lists

This task is similar to the "Review Project Statistics" in General Chair and TPC Chair Menu:

- (i) View if every abstract has been taken care of in the program and view abstract statistics.
- (ii) Show details of abstract submission information and review result but it is more restrictive than in the General Chair and TPC Chair menu.
- (iii) "Click `Edit" to change abstract submission data of authors.

[In "Proceedings Paper Submission" mode, Item (i) shows statistics relevant to the proceedings paper submissions. When click on the links such as "Waiting for File Upload" inside the statistics, it shows the CrossCheck results "Word Count", "Score", and "Similarity Report" of each paper in the table.]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Group: All

2017 IEEE IUS

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The abstract submission deadline is April 1, 2017 11:59pm (PDT).

CrossCheck

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This page allows you to find in your group abstracts submitted for the 2009 IEEE International Ultrasonics Symposium according to abstract statuses.

After clicking a status category, you can make decisions for the abstracts, transfer the abstracts to different groups, or to correct the status of any abstract that is mistakenly marked as "Invited".

You can also revert your decisions made previously when you go to the decision pages of abstracts listed.

Statistics as of 6/24/2017 11:26:46 AM

Withdrawn Combined	10	?	
Waiting for File Upload	0	?	
Incomplete	0	?	
Incomplete - Previously Successfully Submitted	0	?	
Pending Author Approval	0	?	
Successfully Submitted	0	?	
Pending Author Revision	0	?	
Pending Revision New	0	?	
Revision Successfully Submitted	0	?	
Uncombined	0	?	
Transferred	0	?	
Pending Review	0	?	
Pending Review - notified	0	?	
Reviewed (partial)	0	?	
Reviewed (Total)	0	?	
All Review Status	0		
Accept/Oral	438	?	
Accept/Poster	498	?	
Combined/Oral	5	?	
Combined/Poster	4	?	
Rejected	365	?	
Published	0	?	
Total	1320		

ChairStatusList

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Group Chair Home

3.3. View All Abstract

List abstracts using different filters. It is similar to "Abstract List" in General Chair and TPC Chair menu but it is much more restrictive in terms of information provided.

[In "Proceedings Paper Submission" mode, it is similar to abstract submissions but the status is changed to paper status.]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

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<u>Please click here to return to the IUS</u> 2017 website ChairSubmissionListAll

Filter by Status: Incomplete
Filter by Group: Display All

Abstract Abstract Title

Status Group

Incomplete Please choose an

Subgroup Submitter

Please choose an

option below option below

Mira Admin

Group Chair Home

The abstract submission deadline is April 1, 2017 11:59pm (PDT).

CrossCheck

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This page allows you to view abstracts of all 5 groups of the Technical Program Committee of the 2009 IEEE International Ultrasonics Symposium and reassign among groups abstracts misclassified by authors.

Please click the title of the abstract and then do the reassignment.

The filter near the top may help you to find abstracts of interest.

For support, call 866-341-9589 between the hours of 8:00 am and 5:00

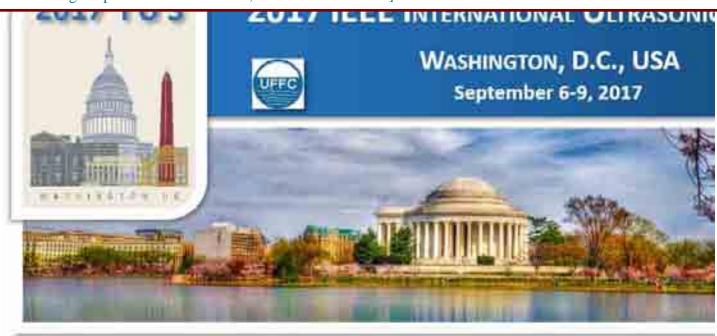
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1593

3.4. Manage my Reviewers

Add reviewers one-by-one using email addresses.

[In "Proceedings Paper Submission" mode, this task is removed.]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

Manage Reviewer List

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CrossCheck

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This page allows you to add reviewers into the system so that you could assign abstracts to them with "Batch Assign Reviewers to Abstract" in your Group Chair's menu.

For each Reviewer you wish to add, enter the person's e-mail address and click on "Add Reviewer".

1. If the person is already in the database, their name and e-mail address will appear. Please click

Action Name Email Address

____<u>____</u>

Email: Add Reviewer Group Chair Home

on "Add" to include them as a reviewer.

2. If the person is not in the database, enter the required information into the page that pops up and click on "Create Reviewer" to add the person as a reviewer.

Click on Chair Home or Chair Menu to return to the Chair Home Page.

"Action" Definitions

<u>View</u> the Reviewer personal information.

<u>Edit</u> the Reviewer personal information. (Available only to the Chair who added the Reviewer.)

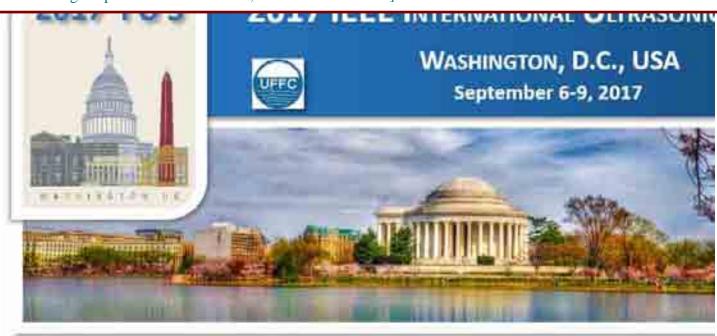
<u>Delete</u> a Reviewer (If a Reviewer has an abstract assigned, the abstract must be reassigned before the current Reviewer can be deleted.)

For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CST, Monday-Friday, or send an e-mail to lusz017@mirasmart.com

3.5. View Reviewer Lists

Display reviewers invited by the Group Chair.

[In "Proceedings Paper Submission" mode, this task is removed.]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

2017 IEEE IUS
September 6-9,
2017

Washington, D.C., USA

<u>Please click here to return to the IUS</u> <u>2017 website</u>

The abstract submission deadline is April 1, 2017 11:59pm (PDT).

CrossCheck

IEEE takes the protection of intellectual property seriously. Accordingly, all submissions will be screened for plagiarism using CrossCheck. By submitting your work you agree to allow IEEE to screen your work. For more information click here:

This page gives you a glance at all reviewers you have assigned for the 2009 IEEE International Ultrasonics Symposium.

The clock symbol means average days to review abstracts.

For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CST, Monday-Friday, or send an e-mail to

ChairReviewerList

Reviewer Pending Complete Total

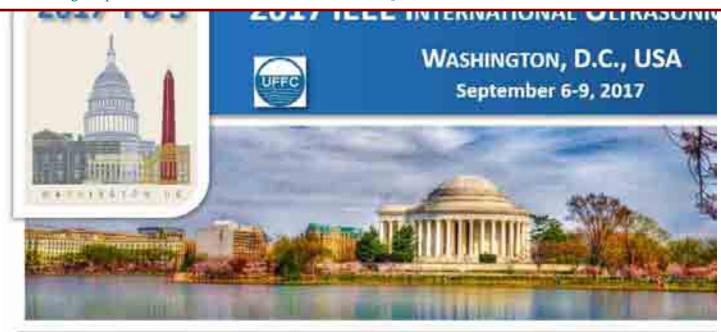
You haven't added any to your list yet. Click $\underline{\text{here}}$ to do so. *Values in parentheses denote calculations across all Groups

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Group Chair Home

3.6. Batch Assign Reviewers to Abstract

Assign groups of abstracts to groups of reviewers with only a few clicks of buttons. [In "Proceedings Paper Submission" mode, this task is removed.]



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

Welcome: Jian-yu Lu Logoff My Info

2017 IEEE IUS Filter by Sub-Group: Clinical

September 6-9, 2017 Washington, D.C., USA

<u>Please click here to return to the IUS</u> 2017 website

The abstract submission deadline is April 1, 2017 11:59pm (PDT).

CrossCheck

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Please notice that the system will automatically prevent all invited abstracts to be reviewed and thus it is important to correct authors' mistakes if there are any before you start to assign reviewers. To find all invited abstracts in your group, please use "Quick Search" in the Group Chair Home page.

You can use the filter near the top to find abstracts in a subgroup and then click "Select All" on the bottom in the "Abstract" column. Then, the

	Abstracts ID Title	Reviewers
1491	Shear Wave Speed: Becoming a Clinically Valuable Biomarker	You have no Reviewers assigned to your list yet. Click <u>here</u> to add some.
1589	High Intensity Therapeutic Ultrasound in the Brain	
1590	Frontiers in elastography including ultrasound and other modalities	
1591	Frontiers in image-guided intervention including ultrasound and other modalities	
	Select All	
	Cancel	

Batch Assign

entire subgroup can be assigned to any number of reviewers you select on the right. Or, you can select part of the abstracts within a subgroup to assign to reviewers.

If the system detects that some of abstracts are assigned to their authors, it will display those abstracts not assigned after you click the "Assign" button. For example, you can't assign your abstracts to yourself to review.

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3.7. Send Email

Create and send blast emails to groups of people.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

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Create Blast Email

Unprocessed Emails

Blast ID Recipients Created Processed Sample Subject

Blast Email Manager

Sent Emails

Blast ID Recipients Created Processed Sample Subject None

Cancelled Emails

Blast ID Recipients Created Processed Sample Subject

Return to Homepage

3.8. View/Download Reports

Five types of reports can be created. When a report is created, it is automatically logged in "Manage Reports" of the General Chair and TPC Chair menu:

- (i) Submission. (It can be saved as an MS Excel-compatible .cvs file that is the same as the one designed by the 2008 IEEE IUS but does not contain some reviewer data with the number of columns reduced from 92 in 2008 to 34 in 2017.)
- (ii) Sub-Group Abstract Count. (It has 2 columns to show the number of abstracts submitted in each sub-area such as "MBB" of Group I.)
- (iii) Abstract and Reviewer Data. (This is what Group Chairs use for technical program development and it may take a while to produce due to the size of the report, especially, when the data are from all 5 Groups. If you have trouble to produce the report due to browser time out, you could ask Mira to download it for you.)
- (iv) Overview of Abstract Reviews. (It is the same as "Abstracts and Reviewer Data" above but contains much less data.)
- (v) Schedule Abstract. (This report is the same as the one designed by the 2008 IEEE IUS with 25 columns and the information in this report is mainly used for proceedings paper management after the website is converted from abstract submissions to proceedings paper submissions. Multimedia paper submission has been taken into consideration in this report.)

[In "Proceedings Paper Submission" mode, Items (i)-(iv) only shows rejected abstracts and their data columns are the same as those in abstract submissions, and Item (v) shows paper submissions and is the key file for the **conference Proceedings Editor**.]

Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu Welcome: Jian-yu Lu ChairChooseReport Logoff My Info Create a report about Submissions 2017 IEEE IUS Create a New Report September 6-9, 2017 Copyright Mira Smart Conference 1997 - 2015 Washington, D.C., USA Please click here to return to the IUS 2017 website The abstract submission deadline is April 1, 2017 11:59pm (PDT). CrossCheck IEEE takes the protection of intellectual property seriously. Accordingly, all submissions will be screened for plagiarism using CrossCheck. By submitting your work you agree to allow

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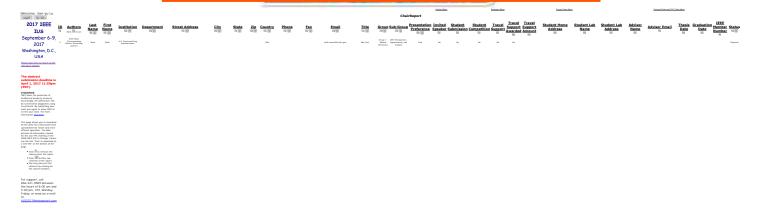
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Report on Abstract Submissions (please pay attention to the fields below to see what information is available for you to download as a .csv file viewable by MS Excel - it contains the same columns as customized by 2008 IEEE IUS)



Report on Sub-Group Abstract Count



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This page allows you to download all the data into a Microsoft Excel spreadsheet for easier and more efficient operation. The data provide all information

Copyright Mira Smart Conference 1997 - 2015 needed for the 2nd TPC meeting of the 2008 IEEE
IUS in Chicago. Please see the link "Click to download as a CSV file" at the bottom of the page.

- \bullet Click \blacksquare to remove the column from the
- report.

 Click to filter the contents of the report. . You may also sort the columns by clicking on the column headers.

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Sub-Group

Clinical MBB Medical Beamforming and Beam Steering

MBE Biological Effects & Dosimetry MBF Blood Flow Measurement MCA Contrast Agents MEL Elastography MIM Medical Imaging MPA Medical Photoacoustics MSD System & Device Design MSP Medical Signal Processing MTC Medical Tissue Characterization MTH Therapeutics, Hyperthermia, and Surgery

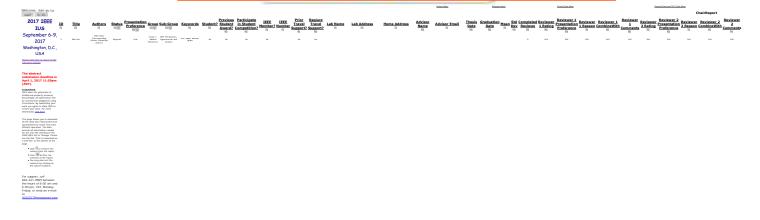
Click to download as a CSV file.

Create A New Report Chair Home

ChairReport

Number of Abstract

Report on Abstract and Reviewer Data (please pay attention to the fields below to see what information is available for you to download as a .csv file viewable by MS Excel - this information is useful for conference program development)



Report on Overview of Abstract Review (it is the same as Report on Abstract and Reviewer Data above but contains less information)



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Crosschilds

The abstract submission of Crosschilds

The abstra

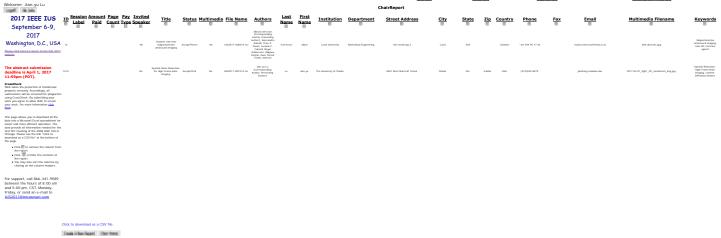
Click to remove the column from the report.
Click to filter the content of the report.

of the report.

You may also sort the columns by clicking on the column hearlers

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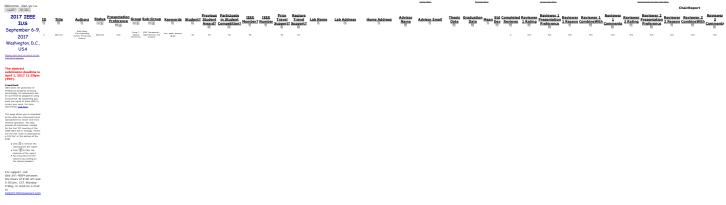


3.9. View/Download Abstract Data

It displays abstract and reviewer information and is about the same as that in (iii) of Task 3.8 above. The report produced is logged in "Manage Reports" of the General Chair and TPC Chair menu. Group Chairs use the data to manage the technical program development. It may take a while to display the data due to the size of the data, especially, when the data are from all 5 Groups (when one is assigned as Group Chairs in all 5 Groups). You could ask Mira to download it for you if it times out in your browser.

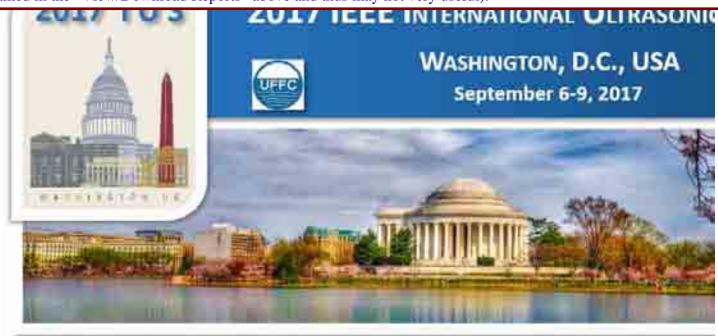
[In "Proceedings Paper Submission" mode, this task is identical to (v) in Task 3.8 above, which is the key file for the **conference Proceedings Editor**.]





3.10. Batch Sort Abstract Data

Filter, sort, display, and download abstract data (it only has 5 columns and is a subset of information that can be obtained in the "View/Download Reports" above and thus may not very useful).



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

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ChairSort

Display sort/filter options

Group:

Subroup:

Status:

28

Sort

Sort by: Group Sort by: Subgroup Sort by: Status

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Filter

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The filter near the top allows you to sort abstracts according to sub-group of the Technical Program Committee of the 2009 IUS and abstract statuses

To select or de-select all abstracts. please click the check box next to the title "ID"

downloaded into a single PDF file in one 16 abstract per page format with the "Batch Download" button located near the bottom of the page

The sorted and selected abstracts can be

ID

Title

Two Stage Sub-Wavelength Motion Correction in Human Microvasculature for CEUS Imaging Improved Left Ventricular Wall Visualization in

Group 1: Medical Ultrasonics

Group 3: Physical Acoustics

MBE Biological Effects & Dosimetry

Stress-Echocardiography using Real-Time GPU-Based Medical Harmonic Spatial Coherence Imaging

MBF Blood Flow Measurement MCA Contrast Agents MEL Elastography MIM Medical Imaging Pending Review - notified Reviewed (partial) Reviewed (Total) Accepted Accept/Oral Reset All Filters Apply Options

Group 2: Sensors, NDE & Industrial Applications

Group 4: Microacoustics - SAW, FBAR, MEMS

Group 5: Transducers & Transducer Materials

Subgroup Group Status

Group 1: Medical **Ultrasonics**

Group 1: Ultrasonics MIM Medical **Imaging**

Accept/Oral

MIM Medical **Imaging**

Accept/Oral

For support, call

1133	Translation of Fetal Short-lag Spatial Coherence (SLSC) Imaging into Clinical Practice: A Pilot Study	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1141	Ultrafast ultrasound imaging of the heart: from 2D to 3D quantitative imaging of the myocardium and blood flows	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1319	Investigating the impact of elevated acoustic output in B-mode harmonic imaging and harmonic motion tracking	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1345	Imaging of Tissue Displacement During Focused Ultrasound Neuromodulation <i>In Vivo</i>	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1384	A deep learning approach to ultrasound image recovery	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1439	Ultrasound bandwidth enhancement through pulse compression using a CMUT probe	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1440	Volumetric imaging of fast mechanical waves in the heart using a clinical ultrasound system: a feasibility study	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1450	Super-Resolution Ultrasound to Aid Testicular Lesion Characterisation	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1512	Acoustoelectric Imaging of Time-Varying Current Produced by a Clinical Deep Brain Stimulator	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1519	Speckle Noise Reduction for High-Frame-Rate Imaging	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
1543	Pulse wave velocity (PWV) and compliance estimation and mapping using pulse wave imaging (PWI) in healthy, stenotic and post-endarterectomy carotid arteries <i>in vivo</i>	Group 1: Medical Ultrasonics	MIM Medical Imaging	Accept/Oral		
Batch Download • Online • Email to me • Email to all my reviewers						

Group Chair Home

3.11. Allocate Student Award Money

Specify which students should get travel support money and the amount for each student, as long as the total does not exceed the amount set in "Manage Student Travel Amounts" of the General Chair and TPC Chair menu above. [In "Proceedings Paper Submission" mode, this task is removed.]



Travel

Group 1: Medical Ultrasonics

Welcome: Jian-yu Lu

ChairAllocatedStudentAward

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	ID	Abstract Title	Support Requested	Contact	Location	Status	Amount
	14	Towards real-time magnetomotive ultrasound imaging	No	Maria Evertsson	Lund, N/A Sweden	Accept/Poster	\$
	16	Two Stage Sub-Wavelength Motion Correction in Human Microvasculature for CEUS Imaging	No	Sevan Harput	London, N/A United Kingdom	Accept/Oral	\$
	17	Localisation of Multiple Non-Isolated Microbubbles with Frequency Decomposition in Super-Resolution Imaging	No	Sevan Harput	London, N/A United Kingdom	Accept/Oral	\$
	19	Therapeutic Ultrasound System Transducer Coupling Fluid Management System	No	Ralf Seip	Charlotte, NC USA	Accept/Poster	\$
,	21	Design and In-Vivo Evaluation of Next-Generation Laparoscopic HIFU Kidney Probe	No	Ralf Seip	Charlotte, NC USA	Accept/Oral	\$
	22	Acoustic-transfection for gene editing using high frequency ultrasound	No	Sangpil Yoon	Los Angeles, CA USA	Accept/Oral	\$
	28	Improved Left Ventricular Wall Visualization in Stress- Echocardiography using Real-Time GPU-Based Harmonic Spatial Coherence Imaging	No	Dongwoon Hyun	Palo Alto, CA USA	Accept/Oral	\$
	29	Reduced Jitter in Displacement Estimation Using the Spatial Coherence of Backscatter	No	Dongwoon Hyun	Palo Alto, CA USA	Accept/Poster	\$
	31	Combining Nakagami imaging and convolutional neural networks for breast lesion classification	Yes	Michał Byra	Warsaw, N/A Poland	Accept/Poster	\$
	36	Targeted brain BRICHOS domain delivery induced by focused ultrasound for the treatment of Alzheimer's disease	No	Carlos Sierra Sanchez	New York, NY USA	Accept/Oral	\$
	45	An Evaluation of Microwave Diathermy Systems Using Temperature Increase Distributions Produced by Ultrasound Imaging Techniques	No	Yasuhiro Shindo	Saitama, N/A Japan	Accept/Poster	\$
	56	3-D Imaging Using Row–Column Addressed 2-D Arrays with a Diverging Lens: Phantom Study	No	Hamed Bouzari	Lyngby, N/A Denmark	Accept/Oral	\$
	60	Random Incident Sound Waves for Fast Compressed Pulse-Echo Ultrasound Imaging	No	Martin Schiffner	Bochum, N/A Germany	Accept/Oral	\$
	66	Repeated hippocampal blood-brain barrier opening controlled via three-dimensional transcranial acoustic imaging: safety study in a porcine model	No	Ryan Jones	Toronto, Ontario Canada	Accept/Oral	\$

	High Intensity Therapeutic Ultrasound in the Brain	No	Jeff Elias	Charlottesville, Virginia USA	Accept/Oral	\$
1590	Frontiers in elastography including ultrasound and other modalities	No	Brian Garra	Please add, Please add USA	Accept/Oral	\$
1591	Frontiers in image-guided intervention including ultrasound and other modalities	No	IKewwan Farahani	Rockville, Maryland USA	Accept/Oral	\$

Total Amount Allocated: 1700.00
Total Amount to Allocate: 1700.00
Remaining Amount to Allocate: 100

Update Allocation Amounts Group Chair Home

3.12. Program Smart Scheduling

After abstracts are reviewed and decisions are made, this task arranges the accepted abstracts into sessions of the conference program. There are sub-menus in this menu. This task is the same as "ProgramSMART" in the General Chair and TPC Chair menu. Please check the General Chair and TPC Chair menu for details.



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* Events At a Glance

* Manage Event List

- * Assign Submissions To Events
- * View Author Conflicts
- * Program Smart Errata
- * View Session Chair Invitation Report
- * View Program Book Report

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GROUP

Events At a Glance:
Overview sessions (events) of each day in a single page.

Manage Event List:

Manage sessions (events) of the entire conference (three days) in a single page.

Assign Submissions To Events:

Batch assign abstracts indicated by IDs (use "Search") into each session (event)

View Author Conflicts:

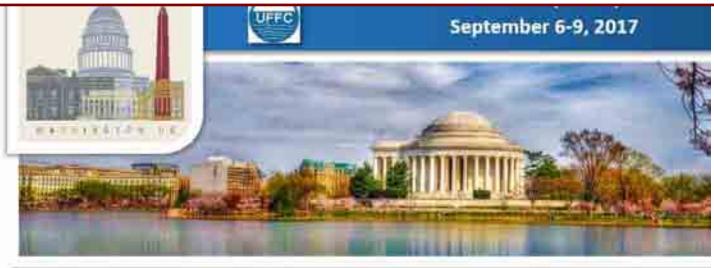
Display any author conflicts.

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ProgramSmartHome

4. Reviewer Menu (3 tasks):

4.1. User Information



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Salutation:

First Name:

Middle Name:

Last Name:

Email Address:

Institution:

Department:

Job Title:

Street Address:

State:

Postal Code:

Country:

Phone:

User Information

Fields with a V are required.

Please Choose an Option Below	
Jian-yu	~
Lu	~
jilu@eng.utoledo.edu	V
Univ. of Toledo	~
Please choose an option below	
Review, update and Continue	

To update or edit your personal information, click on the 'My Info' button Copyright Mira Smart Conference 1997 - 2015 (upper left of the screen.)

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4.2. Reviewer Home

Home page that display all abstracts assigned and to be reviewed.



Author Menu Reviewer Menu Group Chair Menu General Chair and TPC Chair Menu

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Abstracts will be included in your batch downloaded PDF file in the order they appear on screen. You may view the PDF abstracts either online or have a file emailed to you.

Please click on "Review Form" to enter your rating and comments on the next screen.

Reviewer Home - Active Reviews

You have no Active Reviews.

Reviewer Statistics

Email History

To view statistics of your review, please click the "Reviewer Statistics" link.

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Reviewer Home of Jian-yu Lu



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2017 IEEE IUS Please Read before Completing your Reviews

- For each abstract it is required to enter a rating (if poor is selected you must select a reason)
- If your rating is "Excellent", "Good", or "Average", you are required to select a Presentation Preference.
 If you select "Transfer" as your rating, you are required to enter a comment.

- If necessary you can identify an abstract to be combined with another and add any comments.

 IMPORTANT: As you make each selection it will NOT save until you click the "Save Scores" button located at the top and button of the page.

 Please notice the "Status" column. This will show you if your review is marked as "complete" or "incomplete".

 BATCH DOWNLOAD ABSTRACTS To batch download the abstracts, place a check next to each ID you wish to score, scroll to the bottom and click the "Batch Download" button below all the reviews. Note: By default all rows are selected.

Reviewer Home - Active Reviews

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Abstracts will be included in your batch downloaded PDF file in the order they appear on screen. You may view the PDF abstracts either online or have a file emailed to you.

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To view statistics of your review, please click the "Reviewer Statistics" link.

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You have Completed 0 of 89 Reviews

Indicates a required field to update a Review.

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Status 🛭	<u>ID</u>	Links	<u>Title</u>	Sub-Group	Pres Pref	Invited Paper	Student Paper	Rating	What Presentation Preference is this Abstract better suited for:	Abstract be combined with another Abstract?	Comments	Submit
Incomplete	34	View Abstract	xxxxxxxxxx	MBF Blood Flow	Oral	No	Yes	If poor rating is given,	Please choose an option below	Combine with Abstract		Save Scores
incomplete	34	view Austract	XXXXXX	Measuremen	Orai	NO	ies	please provide a reason:	¥ "	ID:		Save Scores

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Indicates a required field to update a Review.

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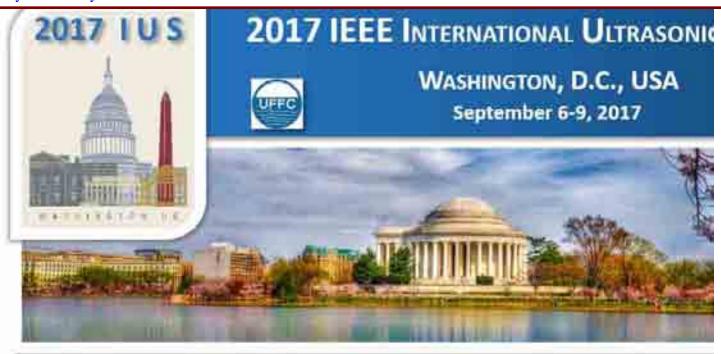
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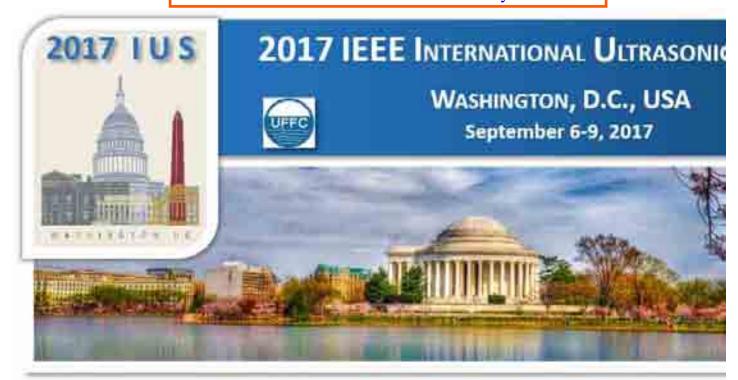
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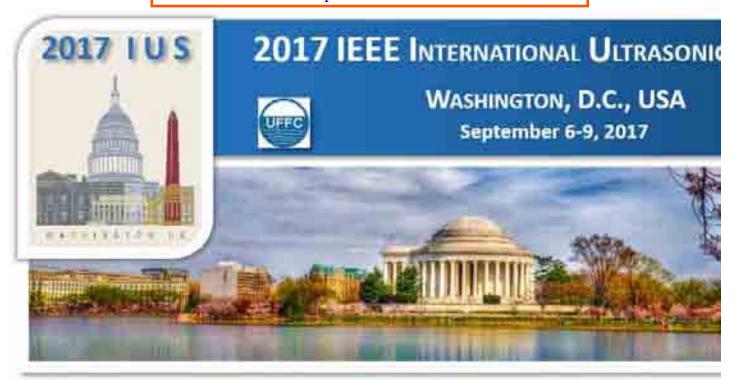
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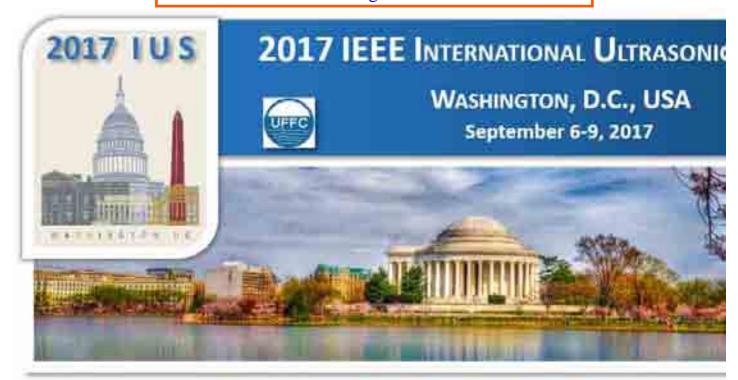
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Saturday, September 9, 2017

01:30 PM - 01:45 PM

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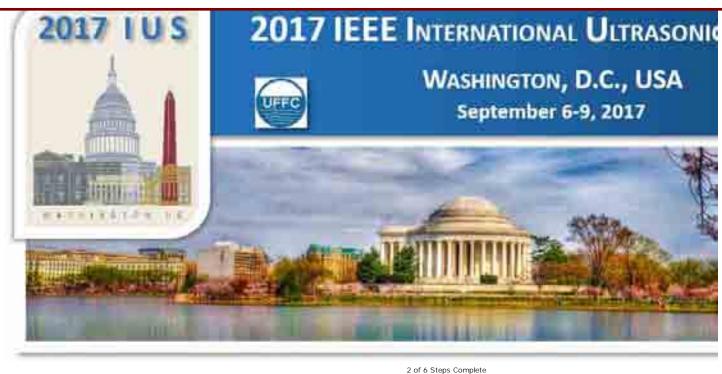
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6/6/2017 1:55:40	Accepted as Oral Presentation - Abstract ID: 1519 - 2017 IEEE International
PM	<u>Ultrasonics Symposium</u>
4/7/2017 12:08:20	Review of Abstracts - 2017 IEEE International Ultrasonics Symposium Review
PM	<u>Deadline</u>
4/2/2017 2:08:27	Submission Confirmation - Abstract ID: 1519 - 2017 IEEE International Ultrasonics
AM	<u>Symposium</u>
4/2/2017 2:00:33	Submission Confirmation - Abstract ID: 1519 - 2017 IEEE International Ultrasonics
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Sub-Group: MIM Medical Imaging

Presentation Preference: Oral

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Keyword 2: High-Frame-Rate Imaging

Keyword 3: Limited-Diffraction Beams

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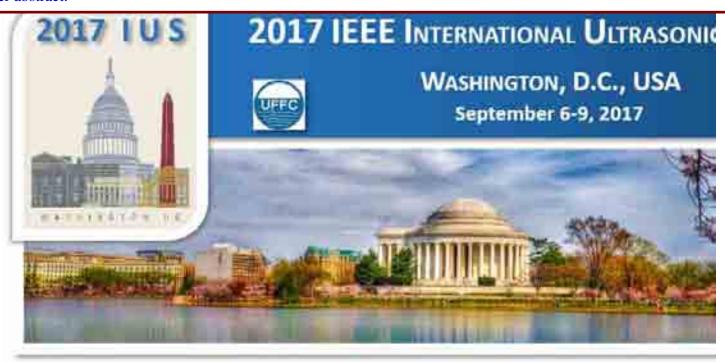
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Title: Speckle Noise Reduction for High-Frame-Rate Imaging Methods

Background, Motivation and Objective:

Recently, high-frame-rate (HFR) imaging has found many applications such as fast cardiac imaging, elasticity imaging, flow velocity vector imaging, and functional imaging. In late 1990s, a HFR imaging method based on Fourier reconstruction was developed with either plane wave or limited-diffraction beam (LDB).

To increase image resolution and field of view, images obtained with steered plane wave (SPW) or LDB aperture weightings can be coherently superposed. Although image resolution is improved with the coherent superposition, speckle noise of reconstructed images is high, leading to potential misdiagnoses.

Statement of Contribution/Methods:



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To reduce speckle noise, in this paper, incoherent superposition is used in both SPW and LDB high-frame-rate imaging methods. Images obtained at various steering angles or LDB aperture weightings are first envelope detected and then superposed to form the final image. 91 images corresponding to 91 transmissions (91 TX) are used in the superposition for both SPW and LDB methods. The Fourier method is used in image reconstruction.

To evaluate the efficacy of the speckle reduction method, experiments were performed. During the experiments, a home-made high-frame-rate imaging system was used. The system has 128 transmit and

Results/Discussion:

Images reconstructed with coherent and incoherent superposition are shown in top and bottom rows, respectively, and images reconstructed with SPW and LDB are shown in left and right columns, respectively. The signal-to-noise rations (SNRs) (standard deviation divided by the average) along the horizontal dashed lines (cyan color) are 41.33 and 39.22, respectively, for SPW and LDB images obtained with coherent superposition. The SNRs are increased to 54.27 (31.31% improvement) and 76.72 (95.58% improvement), respectively, for SPW and LDB images obtained with incoherent superposition.

It is clear from the results that the speckle noise is reduced for both SPW and LDB methods with

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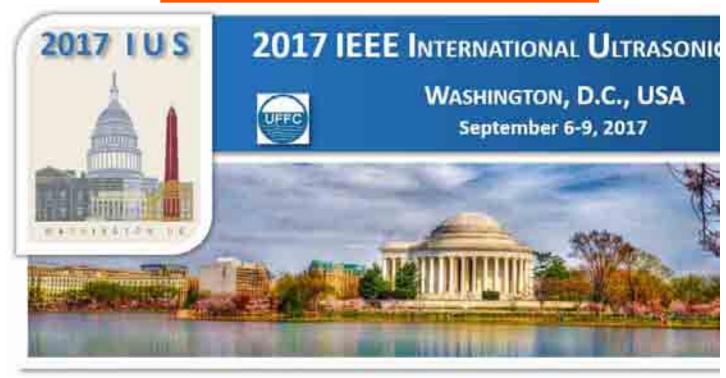
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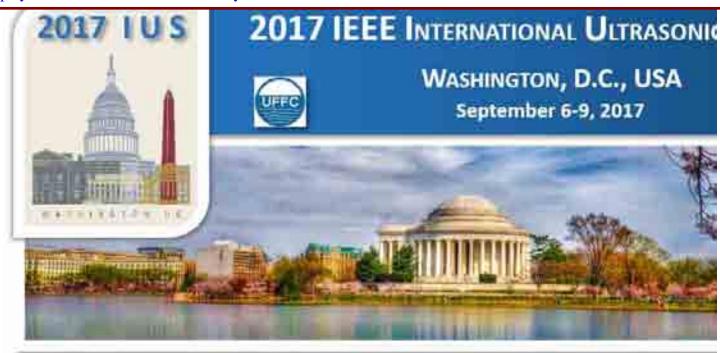
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IMPORTANT:

• After you have proofread your abstract, please click "Submit My Abstract" button to complete the abstract submission process. You will then receive an automatic email message that contains your abstract identification (ID) number acknowledging a successful submission.

Abstract Complete

Congratulations on the successful submission of your abstract. For your records, please print a copy of this page.

Abstract Information

Date: 4/2/2017 1:58:42 AM

User Name: Jian-yu Lu Abstract ID: 1519

Title: Speckle Noise Reduction for High-Frame-Rate Imaging Methods

Group 1: Medical Ultrasonics Group: Sub-Group: MIM Medical Imaging

Return to Author Home

- If you have not received the email, your abstract is not transmitted to us. To check the submission status of your abstract, you could login to your account before the abstract submission deadline. If your submission is successful, the status should be "Successfully Submitted"!
- If you come to this page through "Edit" link of an already successfully submitted abstract, you need to make modifications using appropriate buttons on this page and then click the "Submit My Abstract" button. If in this case the "Submit My Abstract" button does not exist, please make sure after you finish and log in again, check if the status of your abstract is still "Successfully Submitted". If not (for example, changed to "New" or "New Notified"), you need to Edit the abstract again, or contact the support listed on this page.

For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CST, Monday-Friday, or send an e-mail to <a href="https://linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/linear.com/l

6. Conference Registration by YesEvents:

The 2017 IEEE IUS uses a company called YesEvents (see Section X. "Registration Services with YesEvents" above for detail) to handle conference registration. YesEvents was introduced to IEEE IUS the first time in 2008 by the 2008 IEEE IUS. Although YesEvents is not related to Mira Digital Publishing, it is related to one of the major tasks of General Chairs, i.e., conference registration. Thus, I have recorded the registration steps of the 2017 IEEE IUS when I registered for the conference on June 30, 2017 for the convenience of conference organizers.

- (i) Conference registration website.
- (ii) Registration form welcome and select registration type.
- (iii) Registration form verify IEEE membership.
- (iv) Registration form list of registration fees.
- (v) Registration form input registrant information.
- (vi) Registration form registration summary.
- (vii) Registration form enter credit card information.
- (viii) Registration form confirmation page.
- (ix) confirmation email received by Jian-yu Lu.



Registration Information

Online Registration

Registration is now open. Please use the link provided below. Registration rates and important dates are shown in the table.



Online Registration » (http://www.yesevents.com/ius)

Registration Rates

Registration Type	Before August 1, 2017	After August 1, 2017
IEEE Members*	\$725	\$875
Non-IEEE Members*	\$925	\$1075
Student* (Show valid student ID at conference)	\$250 (IEEE Member) \$425 (Non-IEEE Member)	\$400 (IEEE Member) \$550 (Non-IEEE Member)
Retiree*	\$250	\$400
Life IEEE Member* (Show life member card at conference)	\$250	\$400
One-Day Registration**	\$400	\$400
Short Courses***	\$250 (One Short Course) \$400 (Two Short Courses)	\$350 (One Short Course) \$500 (Two Short Courses)
Short Courses *** (Student with valid student ID) or Retiree	\$150 (One Short Course) \$250 (Two Short Courses)	\$250 (One Short Course) \$400 (Two Short Courses)
Guest****	\$175	\$175
Banquet	\$90	\$90

Industry & University Employer / Job Seeker Network Session, Wednesday, Sept. 6, 6:00 - 8:00 PM

Women in Engineering Lunch, Saturday, Sept. 9, 12:00 - 1:30 PM

Created July 6, 2009 X.a138. Jian-yu Lu, Ph.D., General Chair and Web Master, 2008 IEEE IUS

^{*} Registration includes access to all sessions, exhibits, welcome reception, banquet, conference program, and password-controlled internet access to the

conference proceedings. Short courses are not included.

- **One Day Registration includes password-controlled internet access to the conference proceedings and reception (if it coincides with the day of reception), but it does not include banquet. The banquet is optional and is \$90.
- ***Short Course Only Registration does not include access to conference sessions, banquet, reception, or exhibits. It includes password-controlled internet access to the conference proceedings.
- ****Guest registration includes the Thursday night reception. The Friday banquet is not included in the guest registration. The banquet is optional and is \$90. Guests are NOT allowed to attend any technical sessions except for the Thursday morning plenary session. Only ages 10 or older need to register.

Life Member is defined by IEEE as at least 65-years old and the age plus years of IEEE membership should be equal or greater than 100. Life members should show their IEEE Life Member card or evidence of Life Membership when getting registration materials.

Refunds: General attendees (non-authors) are eligible for a registration refund if the refund is requested in writing prior to August 1, 2017 and will incur a processing fee of \$50. There are no registration refunds after August 1, 2017. Exceptions may apply for individuals affected by government-imposed travel restrictions. See symposium website for details: Information for travelers. (infofortravel.php) Authors who have uploaded their papers are NOT entitled to refunds.



(http://www.ieee-uffc.org/)

On-line Registration Form - Welcome



Welcome

Next

- IEEE Member
- Non-Member
- Retiree
- One Day Registration

Next



Toll Free: (800) 937-8728 Local: (410) 559-2200 Fax: (410) 559-2217 Email: jusinfo@yesevents.com

On-line Registration Form - IEEE Membership



On-line Registration Form - Registration Fees



Registration Fees

Previous Next

Registration

■ Full Registration - IEEE Member \$725.00

Registration includes access to all sessions, exhibits, welcome reception, banquet, conference program, and password-controlled internet access to the conference proceedings. Short courses are not included.

□ Life Member \$250.00

Life Member is defined by IEEE as at least 65-years old and the age plus years of IEEE membership should be equal or greater than 100. Life members should show their IEEE Life Member card or evidence of Life Membership when getting registration materials.

Student - IEEE Member \$250.00

Registration includes access to all sessions, exhibits, welcome reception, banquet, conference program, and password-controlled internet access to the conference proceedings. Short courses are not included.

Short Course Only - Member/Non-Member

Short Course Only Registration does not include access to conference sessions, banquet, reception, or exhibits. It includes password-controlled internet access to the conference proceedings.

□ Guest \$175.00

Guest registration includes the Thursday night reception. The Friday banquet is not included in the guest registration. The banquet is optional and is \$90. Guests are NOT allowed to attend any technical sessions except for the Thursday morning plenary session. Only ages 10 or older need to register.

Previous Next



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On-line Registration Form - Registrant Information



Registrant Information

First Name:*	Jian-yu
Last Name:*	Lu
First Name on Badge:*	Jian-yu
Company:*	The University of Toledo
Address:*	2801 West Bancroft Street
j i	
City:*	Toledo
State (International choose):*	OH OR
Zip Code:*	43560
,	United States
	jian-yu.lu@ieee.org
i i i i i i i i i i i i i i i i i i i	jian-yu.lu@ieee.org
р	Short Courses
	0.101.000
Summary of Short Courses	
Please select the number of short courses you would like to attend. Yo	ou will select the short course titles on the next page.
I would like to attend 1 Short Course	\$250.00
☐ I would like to attend 2 Short Courses	\$400.00
Women in Engineer	ring Career Development Workshop and Lunch
Please indicate if you would like to attend the Women in Engineering Career announcement for more information.	Development Workshop and Lunch on September 9th, 12:00 pm - 1:30 pm. Please see the IUS 2017 website
■ I would like to attend the IEEE WIE event	
Industry & Univer	rsity Employer / Job Seeker Network Session
Please indicate if you would like to attend the Industry & University Employer	er / Job Seeker Network Session, Wednesday, September 6, 6:00 – 8:00 PM.
☐ I would like to attend the Industry & University Employ	yer / Job Seeker Network Session
	Optional Tour Events
Tour options will be available soon.	

Previous

Next



Toll Free: (800) 937-8728 Local: (410) 559-2200 Fax: (410) 559-2217 Email: <u>iusinfo@yesevents.com</u>

On-line Registration Form - Summary



Summary

Register by Credit Card

Register by Check or Wire Transfer

		Ite	gister by Ci	icck of wife fruits
***Refunds: General attendees (non-authors) are eligible no registration refunds after August 1, 2017. Authors wh			017 and will incur a	processing fee of \$50. There
The University of Toledo				
Jian-yu Lu				
2801 West Bancroft Street				
Toledo, OH 43560				
E-mail: jian-yu.lu@ieee.org				
Full Registration - IEEE Mem	ber	1	\$	725.00
		TOTAL PRICE:	\$	725.00
Enter your discount code here:				
	Subm	it Code		
	Billing In	formation		
First Name:*	Jian-yu			
Last Name:*	Lu			
Company:	The University of	Гoledo		
Title:				
Department:				
Address:*	2801 West Bancro	ft Street		
City:*	Toledo			
State (International choose):*	OH OR			
-				
Zip Code:*	43560			
Zip Code:* Country:*	43560 United States		1	

c:		_
mail:	jian-yu.lu@ieee.org	
revious		Register by Credit Card
Tevious		Register by Credit Card
		Register by Check or Wire Transfer
		Register by Check of Wife Hallster
		Register by Check Of Whe Hallster
		Yes Events
		Yes Events Toll Free: (800) 937-8728
		YesEvents
		YesEvents Toll Free: (800) 937-8728

On-line Registration Form - Credit Card Information



Credit Card Purchase

The University of Toledo Jian-yu Lu				
2801 West Bancroft Street				
Toledo, OH 43560	•			
E-mail: jian-yu.lu@ieee.org	g			
Full Registra	ation - IEEE Member	1	\$	725.00
		TOTAL PRICE:	\$	725.00
	Credit Ca	ard Information		
Please make sure the addr address does not match.	ess below matches the address where you	r credit card statements are mailed	. The transactio	n may be rejected if t
Name on Card:*	Jian-yu Lu			
Credit Card Type:*	To an and	WSA PROMIN		
Card Number:*				
Expiration Date:*				
Billing Address:*	2801 West Bancroft Street			
	City:*			
	Toledo			
	State:		Zip Code:	_
	OH OR		43560	
	Country:*			
	United States			
	<u> </u>			
E-mail:*	jian-yu.lu@ieee.org			

YesEvents

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On-line Registration Form - Confirmation



Thank you for registering for the 2017 IEEE IUS. Your registration and payment have been processed. A confirmation receipt has been sent via email. You can print this page for your records.

Transaction details:

6/30/2017

1 Full Registration - IEEE Member	\$ 725.00
Jian-yu Lu (4854439)	
E-Commerce Credit Card Payment (Master Card)	\$ 725.00
Total Purchase:	\$ 725.00
Total Payment:	\$ 725.00
Total Due:	\$ 0.00

Your registrant ID is: 4854439

***Refunds: General attendees (non-authors) are eligible for a registration refund if the refund is requested in writing prior to August 1, 2017 and will incur a processing fee of \$50. There are no registration refunds after August 1, 2017. Authors who have uploaded their papers are NOT entitled to any refunds.

Printable Version



Toll Free: (800) 937-8728 Local: (410) 559-2200 Fax: (410) 559-2217 Email: iusinfo@yesevents.com

Confirmation Email Received by Jian-yu Lu

Subject: IEEE IUS 2017 Confirmation - Paid

From: 2017 IEEE IUS Registrar <iusinfo@yesevents.com>

Date: 6/30/2017 9:37 PM

To: Jian-yu Lu <jian-yu.lu@ieee.org>



6/30/2017

Jian-yu Lu The University of Toledo 2801 West Bancroft Street Toledo, OH 43560 United States

Dear Jian-yu,

Thank you for registering for the 2017 IEEE IUS. According to our records, you have selected the following:

6/30/2017

1 Full Registration - IEEE Member	\$ 725.00
Jian-yu Lu (4854439)	
E-Commerce Credit Card Payment (Master Card)	\$ 725.00
Total Purchase:	\$ 725.00
Total Payment:	\$ 725.00
Total Due:	\$ 0.00

I am attending the IEEE Women in Engineering Luncheon: Yes I am attending the Industry & University Employer / Job Seeker Network Session No

Please print this page as your official receipt/acknowledgment of your registration.

Refunds: General attendees (non-authors) are eligible for a registration refund if the refund is requested in writing prior to August 1, 2017 and will incur a processing fee of \$50. There are no registration refunds after 1 August 2017. **Authors who have uploaded their papers are NOT entitled to any refunds.**

Thank you,

2017 IUS Registrar

7. Proceedings Paper Submission (14 Tasks):

Submission of a proceedings paper involves the following steps. Mira uses the abstract submission and the conference program database to allow only those authors whose abstracts are accepted to submit conference proceedings papers. Notice that future conference organizers could **ask Mira to change the word "abstract" to "paper"** for corrections in many places (some places have been changed but many have not). The places where "abstract" needs to be changed to "paper" can be found from the screen captures of the paper submission steps below.

Instructions to authors by conference organizers.

Guidelines and Requirements

IMPORTANT NOTE: The paper submission deadline is August 23rd, 2017 11:59pm (PDT). (Two weeks before the conference).

Submission link will be available on July 1st.

Paper Submission Guidelines

In order for the 2017 IEEE International Ultrasonics Symposium to be published in a timely manner, it is important that authors follow the submission instructions to the best of their ability. Conference attendees will receive the electronic access to the conference proceedings containing all the papers presented at the conference as part of their full registration fee.

As the Proceedings is a record of the 2017 IEEE International Ultrasonics Symposium, only those papers which are actually presented and defended at the Symposium by the author during either an oral or a poster session will be accepted for publication in the Proceedings. In the event that an author is unable to personally present the paper, she/he MUST be represented in either poster or oral sessions by an individual who is qualified to discuss the technical material in the paper and who will remain in attendance for the full session in which the paper is presented. All the session chairpersons will be recording the presenters attendance, both oral and poster, and sending the results to the Proceedings Editor.

All presenters, both oral and poster, are encouraged to publish in the conference proceedings. Full paper submissions are limited to four (4) single-side pages in the required two-column format. Invited papers can be up to ten (10) pages in length. For all papers: two (2) extra pages may be used at an excess page charge of \$125/page. Payments for excess page charge are part of the paper submission process.

Instructions for the generation of the conference papers can be found at the IEEE Proceedings Author Tools Box at the following website: http://www.ieee.org/conferences_events/conferences/publishing /templates.html (http://www.ieee.org/conferences_events/conferences /publishing/templates.html). Here you will find Manuscript Templates for Conference Proceedings, IEEE Citation Reference, and IEEE Keyword Guidelines.

Part of the paper submission process involves standard conversion to PDF, and the authors will be given the opportunity to approve the converted files before the completion of the submission process. As part of the submission process, the author will have to indicate that they have read and conformed to the IEEE Proceedings formatting standards.

Authors may risk having their paper not included in the proceedings if

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there is excessive deviations from the IEEE format standards. Our publication schedule will not allow the authors to make changes to their manuscripts after the deadline. If the papers deviate from the standard format they will be removed from publication.

Final Paper Submission Link

Submission Link will be available on July 1st.

IMPORTANT- Please notice that after you have proofread your paper, you should click the button, "Submit My Paperâ€, you will then receive an automatic confirmation email containing your paper ID (the same ID number as your submitted abstract). If you do not receive such an email, your paper has not been transmitted and you should login to the system to complete your submission. Once you have received your confirmation number for your submission, you will not be able to modify/edit your paper. If you find you must modify your submitted paper before the submission deadline, you will need to contact the Proceedings Editor (s.freear (@) leeds.ac.uk) to reopen your record. Once you do this, you must repeat the entire process and get a new confirmation number.





(http://www.ieee-

uffc.org/)

7.2. Login Page of Mira for Proceedings Paper Submission

Webpage for authors to login. The login user names and passwords are the same as those for abstract submissions.



Login

2017 IEEE IUS September 6-9, 2017 Washington, D.C., USA

Please click here to return to the IUS 2017 website

The abstract submission deadline is April 1, 2017 11:59pm (PDT).

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Returning User

Login Name Password: Forget your password? Login

IMPORTANT:

Important information will be emailed to you about your paper submission from the paper submission website. To assure that you receive all important email communication please be sure to allow emails to come from IUS2017@mirasmart.com.

Please note that after you successfully submit your paper you will receive an email confirmation. If you do not receive the confirmation email please be sure to double check your email settings to allow emails from IUS2017@mirasmart.com, review you spam folder or check with your network Administrator to see if this email is being blocked.

All emails sent from the website are available on your Author Home menu. You can log onto the paper submission site at any time and click on the "Email History" link to view all email notifications.

MAKING EDITS:

After you successfully submit your paper you may make changes to your submission before the submission deadline. PLEASE MAKE SURE after you make an update to your paper (updating authors, updating paper text and/or updating images) the paper will reconvert and you must review AND approve the updated pdf file for your submission to return to the successfully submitted status and be considered for review. After editing and re-submitting the paper, another confirmation Email should be received.



7.3. Home Page after Login

This page shows the status of paper submission. Also, it would be good to ask Mira to also allow oral authors to submit their consents for recording slides plus audios of their oral presentations during proceedings paper submissions (it was allowed after abstracts were accepted for oral presentations). - This issue "submit consents during paper submissions" has been resolved as of August 26, 2017.



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My Papers

Action

Type

ID

Speckle Noise Reduction for High-Frame-Rate Imaging

Consent to Record

Consent is not needed at this time

Waiting for File Upload(Incomplete)

Status

Email History

IMPORTANT:

Important information will be emailed to you about your abstract submission from the abstract submission website. To assure that you receive all important email communication please be sure to allow emails to come from IUS2017@mirasmart.com

<u>Title</u>

Please note that after you successfully submit your abstract you will receive an email confirmation. If you do not receive the confirmation email please be sure to double check your email settings to allow emails from IUS2017@mirasmart.com, review you spam folder or check with your network Administrator to see if this email is being blocked.

All emails sent from the website are available on your Author Home menu. You can log onto the abstract submission site at any time and click on the "Email History" link to view all email notifications

After you successfully submit your abstract you may make changes to your submission before the submission deadline. PLEASE MAKE SURE after you make an update to your abstract (updating authors, updating abstract text and/or updating images) the abstract will reconvert and you must review AND approve the updated pdf file for your submission to return to the successfully submitted status and be considered for review. After editing and re-submitting the abstract, another confirmation Email should be received

7.4. Author Information

Enter author information of the paper after clicking on "continue" link in Task 7.3 above.

Authors



Paper Information

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For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CS Monday-Friday, or send an e-mail to IUS2017@mirasmart.com

Authors

Paper Upload

Multimedia Files

Proofread

	Promote Demote Copy this Affiliation Delete Name	Jian-yu Lu ¹
	Jian-yu Lu (Corresponding)	¹ Bioengineering, The University of Toledo, OH, USA
	(Presenting)	
	Finished Adding Authors	
		Fields with a 💅 are required.
	Author Type	□ Corresponding Author □ Presenting Author □
	First Name	Jian-yu 🗸
	Last Name	lu 🗸
	Email Address	jlujjeng utoledo edu 🗸
	If the institution is identical to an author that is alread name you wish to copy. This will prevent duplication o	ly listed please click on the "Copy this Affiliation" icon located next to the author f the institution name in your abstract.
	Institution	The University of Toledo
	Department	Bioengineering
1	Job Title	
'	Street Address	
	City	
	Country	USA V
	State/Province	OH .
	Postal Code	43560
	Phone	
	F	nter This Author's Second Affiliation
		Add Author
		AGG AUCTOR

7.5. Paper Information

Ask authors to confirm that they have read the instructions how to prepare their proceedings papers. Also, authors can modify the titles of their papers.



Paper Information

Welcome: Jian-yu Lu Paper ID: 1519 Logoff My Info

2017 IEEE IUS

September 6-9, 2017 Washington, D.C., USA

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The abstract submission deadline is Please click here to view the template for formatting your manuscript April 1, 2017 11:59pm (PDT).

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Paper Information

Paper Upload

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Proofread

Your Paper # is 1519.

Fields with a * are required.

Speckle Noise Reduction for High-Frame-Rate Imaging

I confirm I have read the Manuscript formatting in:

Save & Continue With My Abstract

7.6. Abstract and Files

Enter the abstract of the paper and upload the file of the paper.



Welcome: Jian-yu Lu Paper ID: 1519

2017 IEEE IUS September 6-9, 2017 Washington, D.C., USA

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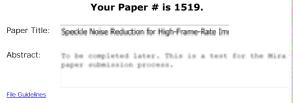
Please notice that abstracts must fit on 1 page. Abstracts that exceed this size will display a "TOO LONG" message during the proofereading stage and authors will be asked to resubmit an edited version.

Please enter your title in the space provided. Click on "Browse", locate and highlight the file you wish to upload, then click on "Upload".

For support, call 866-341-9589 between the hours of 8:00 am and 5:00 pm, CST, Monday-Friday, or send an e-mail to US2017@mirasmart.com

Paper Upload

Paper Upload



Paper Information

File Location: USsymp2017_hfr_incoherent_img.doc



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Authors

7.7. Upload Multimedia Files

Upload multimedia files for multimedia papers.



Paper Information

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Multimedia Files

Paper Upload

Multimedia Files

Proofread

Please Note: This page is for uploading additional multimedia files. Please do not submit your text file again here.

Continue to Upload

OR

Upload No Files at this Time

Authors

7.8. Convert Paper to PDF and Proof Read

Proof read the PDF conversion of the file of the paper uploaded.



Paper Information

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Authors

Proofread

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Proofread

Paper Upload

Multimedia Files

7.9. Opportunity to Fix Problem of Paper Submission

This page provided 4 options below:

- (i) "Proceed to Payment" to finish the paper submission.
- (ii) "Resubmit My Paper" to correct for mistakes.
- (iii) "Fix My Paper" later to stop the submission process.
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