

AND FREQUENCY CONTROL SOCIETY

Newsletter, February 2017





Sidney Lang, Web EIC

You are warmly invited to visit the new UFFC website

The *Home* menu contains calendars and information on major UFFC-S activities. Hope that you will find the new website both useful and interesting. <u>Visit for a quick look at new features</u>.

Contributed by: Sidney Lang

Stuart Foster elected to National Academy of Engineering



F. Stuart Foster

Professor and Canada Research Chair in ultrasound imaging, department of medical biophysics, University of Toronto,

Professor Stuart Foster will be formally inducted into the National Academy of Engineering, at a ceremony in Washington,

D.C. on October 8, 2017 for "pioneering the field of high-frequency ultrasound and translating its technologies into clinical and preclinical imaging systems." Read more.

Contributed by: Jafar Saniie





Upcoming Event

The IEEE International Symposium on Applications of
Ferroelectrics will be held jointly with professional workshops on
acoustic transduction and piezoresponse force microscopy from
May 7-11, 2017 in Atlanta Georgia. Find out more about the
technical program and special events.

Contributed by: laroslav Gaponenko

Opportunity to sign a petition allowing a president-elect candidate to be on the ballot in the next IEEE Election. To sign, please follow the Link to "Annual Election Petition". Read more Contributed by: John Vig

Two UFFC-S Members Elevated to IEEE Fellows Robert Lutwak and Zuo-Guang Ye have been elevated to this select group in 2017

Contributed by: John Vig

Awards and Events at the 2016 International Ultrasonics Symposium Rayleigh Award: Jim Miller, Washington University in St Louis. Carl Hellmuth Hertz Ultrasonics Award: Vincent Laude Institute FEMTO-ST, Besançon, France. Ultrasonics Early Career Award: Alfred Yu University of Waterloo, Canada. Distinguished Service Award: Jian-yu Lu, University of Toledo.

Contributed by: Sandy Cochran









Lori Bridal, Editor-in-Chief;
Sandy Cochran, Ultrasonics Editor;
laroslav Gaponenko, Ferroelectrics Editor
and Sheng-Shian Li, Frequency Control Editor

Meet the IEEE UFFC Newsletter Team

The newsletter team will be working to get news onto the website as events occur throughout the year. The team continuously up-dates information in the News section of the IEEE UFFC website and will not send out more than two highlight newsletters per year. Read more.

If you have any society-related information to share, please pass it on to one of us.

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