

First Announcement: SampTA 2017, July 3--7, 2017, Tallinn, Estonia

Dear Colleagues, we are pleased to invite you to participate in the 12th biennial International Conference "Sampling Theory and Applications" SampTA 2017, held on **July 3--7, 2017** in **Tallinn, Estonia**.

SampTA (Sampling Theory and Applications) conferences bring together mathematicians and engineers interested in sampling theory and its applications to related fields (such as signal and image processing, compressed sensing, coding theory, control theory, computational neuroscience, information theory, complex analysis, harmonic analysis, differential equations) to exchange recent advances and to discuss open problems. More information available at:

<http://www.sampta2017.ee/> or by e-mail: sampta@sampta2017.ee

Call for Papers

Papers are 4-5 pages in length, and will be peer-reviewed for technical accuracy and topical relevance by the session organizers. They are prepared using *documentclass [conference] {IEEEtran}* and reviewed and published via the EDAS system. Longer papers will be published in a special double issue of Sampling Theory in Signal and Image Processing (STSIP) after the conference.

Important Dates:

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| Registration opens: | January 1, 2017 |
| Full Paper Submission: | January 31, 2017 |
| Acceptance Notice: | March 31, 2017 |
| Final Version: | May 1, 2017 |

SampTA 2017 is the 12th meeting, with previous meetings held at American University, Washington, DC (2015), Jacobs University, Bremen, Germany (2013), Nanyang Technical University, Singapore (2011), CIRM, Marseilles, France (2009), Aristotle University, Thessaloniki, Greece (2007), Samsun, Turkey (2005), Strobl, Austria (2003), UCF, Orlando Florida, U.S.A. (2001), Loen, Norway (1999), University of Aveiro, Aveiro, Portugal (1997), and Riga, Latvia (1995).

SampTA features plenary talks by prominent speakers, special sessions on selected topics reflecting the current trends in sampling theory and its applications to the engineering sciences, as well as regular sessions about traditional topics in sampling theory and a poster session. We are also pleased to announce: **Plenary Speakers for SampTA 2017**

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| David Gross | University of Cologne, Germany |
| Stephane Jaffard | Université Paris-Est, France |
| Michael Lacey | Georgia Institute of Technology, USA |
| Jose Principe | University of Florida, USA |
| Justin Romberg | Georgia Institute of Technology, USA |
| Amit Singer | Princeton University, USA |
| Sergio Verdu | Princeton University, USA |
| Rene Vidal | Johns Hopkins University, USA |
| Laura Waller | University of California, Berkeley, USA |
| Rachel Ward | University of Texas at Austin, USA |

We look forward to seeing you at SampTA 2017!

For the Local Organizing Committee,
Andi Kivinnuk, Tallinn University
Chair