

NILM 2018



CALL FOR PAPERS

<http://nilmworkshop.org/2018/>

The 4th International Workshop on Non-Intrusive Load Monitoring (NILM) will be held at the University of Texas, Austin, in **Austin, Texas** on **March 7 to 8, 2018**. The exact date is still being confirmed, and will be announced on our website at the end of November 2017. As in 2014, this workshop will be co-located with the Pecan Street Annual Research Conference. Last workshop was held June/2014 at Simon Fraser University in Vancouver, Canada.

WORKSHOP MISSION & OBJECTIVES

The mission of this workshop is to serve as a forum for bringing together all the researchers, practitioners, and students that are working on the topic of NILM and energy disaggregation around the world.

PAPER FORMAT & STYLE

We invite all researchers working on NILM-related topics to submit 4-page papers to the conference for oral presentation or presentation during a poster session. All submissions must use [IEEE style files](#) for LaTeX or Word. We encourage authors to submit papers on research that is ongoing or contains recent results: as the workshop will only include online proceedings, submission to the workshop will not prevent any material from being submitted later to a journal or conference.

IMPORTANT DATES

Paper Submission Deadline: January 7 (at 5pm EST)
Notification of Acceptance: January 26
Final Paper Submission Due: February 5
Registration Deadline: February 24
Workshop Dates: March 7—8

Registration Fee:

FREE

GENERAL CO-CHAIRS

Mario Berges, Carnegie Mellon University
Stephen Makonin, Simon Fraser University

LOCAL ARRANGEMENTS CHAIR

Grant Fisher, Pecan Street

TECHNICAL PROGRAM CO-CHAIRS

David Irwin, University of Massachusetts, Amherst
Nipun Batra, University of Virginia

TECHNICAL PROGRAM MEMBERS

Jose M. Alcalá, Informetis Europe LTD.
Kyri Baker, University of Colorado, Boulder
Shubham Bansal, Discovery GmbH
Leen De Baets, Ghent University
Karim Said Barsim, Universitat Stuttgart
Chinthaka Dinesh, Simon Fraser University
Wilfried Elmenreich, University of Klagenfurt
Manoj Gulati, IIT-Delhi
Sidhant Gupta, Microsoft Research
Patrick Huber, Lucerne University of Applied Sciences & Arts
Omid Jahromi, Belkin International Inc.
Xin Jin, National Renewable Energy Laboratory
Jonathan W. Kimball, Missouri University of Science & Technology
Henning Lange, Carnegie Mellon University
Oliver Parson, Centrica Connected Home
Katie Russell, OVO Energy
Hajer Salem, Lille 1 University
Lina Stankovic, University of Strathclyde
Sabina Tomkins, University of California, Santa Cruz
Baptiste Vrigneau, University of Rennes

Keynote Speakers: **Steven B. Leeb & John S. Donnal**

Topic: "Wire Less Sensors"