

NILM2016

MAY 14 -15 | VANCOUVER, CANADA

CALL FOR PAPERS

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TECHNICAL PROGRAM COMMITTEE (TPC)

Oliver Parson, University of Southampton

IMPORTANT DATES

Paper Submission Deadline:	January 31
Notification of Acceptance:	February 21
Final Paper Submission Due:	March 6
Registration Deadline:	March 6

Registration Fee: FREE

The 3rd International Workshop on Non-Intrusive Load Monitoring (NILM) will be held in Vancouver, Canada from May 14 to 15, 2016. The venue for the workshop will be at the BC Hydro Edmonds Building in Burnaby.

The mission of this workshop is to create a forum that can unite all the researchers that are working on the topic of energy disaggregation. The main objective of this event is to review the main types of approaches that have been explored to date to solve the problem of electricity disaggregation, and to then discuss possible paths forward knowing what has been tried and what has yet to be experimented. We also intend to have a group discussion about possible solutions to the growing need for standardized datasets and performance metrics that can allow the field to move forward, as well as possible areas of collaboration among different research groups.

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.

Papers selected for presentation will be invited to present their work at the [CCECE 2016](#) Invited Session on NILM and have their work as part of the CCECE 2016 proceedings and uploaded to the [IEEE Xplore Digital Library](#). Authors that accept this invite will need to register and pay the full registration fee. By registering the authors will have full access to attend the CCECE 2016 conference and participate in conference events and reception.

For detailed information, paper submission, and registration visit the workshop website: <http://nilmworkshop.org/2016/>

George W. Hart
will be the
keynote speaker!

