

Third In-situ and Remote Soil Moisture Sensing Technology Conference

Houston, TX, March 12-14 2014

Jointly Organized by Prairie View A&M University College of Agriculture and Human Sciences and American Society of Agronomy Sensor-based Water Management Community



Theme

This conference will focus on current and future research directions in in-situ and remote sensing technology with special emphasis on:

The three main themes of this conference are:

- Simultaneous sensing of multiple soil properties

Program

The preliminary program of this conference will as follows:

Wednesday, March 12, 2014:

- Soil moisture sensing assessment at different scales

Thursday, March 13, 2014:

- Simultaneous sensing of multiple soil properties

Friday, March 14, 2014:

- Logging, telemetry, and analysis software, Data retrieval and transferred.

Conference Venue

The Galleria, downtown Houston, Texas.

<https://www.google.com/#q=galleria+houston+hotels>

Housing

A block of 50 rooms will be reserved for the participant of the meeting for the period of March 11-15, 2014 at one of the main hotels of the Galleria. Room types and rates will be available shortly.

Registration:

- \$300.00 Regular and \$90.00 Students by January 31 2014.
- \$325.00 Regular and \$100.00 student after March 1 2014.
- \$ 40.00 Spouse/Guest fee (Dinner reception)

Registration fee covers the meeting, proceedings CD, Dinner reception March 12th 2014, and refreshments. Spouse/Guest fee includes the reception Dinner and refreshments.

You can register online via Acteva

<http://www.acteva.com/>

or send your registration form and a check or a money order of your registration fees (payable to

College of Agr. & Hum. Sci.) attention Ali Fares see address below.

Proceedings and Peer Review Publication

Abstracts will be published in a proceedings CD; in addition, participants will have an opportunity to participate in a special section of Vadose Zone Journal. Ten manuscripts from the 2nd meeting were published in a special section Vol. 12 Issue 2 of Vadose Zone Journal <https://www.soils.org/publications/vzj/tocs/12/2#top>.

Registered participants will have a copy of proceedings on a CD at the start of the conference. The same content will be made available online at the conference website.

Organizing Committee

- Ali Fares, Prairie View A&M University
- Tom Jackson, USDA-ARS-Beltsville
- Taha Ouarda, Masdar Institute, UAE
- Timothy R. Green, USDA-ARS-NPA-ASRU
- Binayak Mohanty, Texas A&M University
- Susan O'Shaughnessy, USDA-ARS
- Alton Johnson, Prairie View A&M University
- Harry Vereecken, Bonn University, Germany
- Marouane Temimi, Masdar Insititue, UAE
- Mike Cosh, USDA-ARS-Beltsville-MD
- Robert Schwartz, USDA-ARS Bushland, TX
- Rabi Mohtar, Texas A&M University
- Kosuke Noborio, Meiji University, Japan
- Yurui Sun, China Agricultural University

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- Hala, Al-Jassar, Kuwait
- Kosuke Noborio, University of Kawasaki, Japan
- Ole Wendroth, University of Kentucky

Industrial Committee

- Colin Campbell, Decagon Devices Pullman WA
- Peter Buss, Sentek Pty Ltd, South Australia

Local Committee

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- Ram Ray, Prairie View A&M University
- Fouad Jaber, Texas A&M University

For More Information

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