

# Seminar on latest Trends and Application in Calorimetry, Introduction of SETARAM High Pressure TGA –THEMYS & DEMO of TCI



**VENUE:**  
**TIME:**  
**DATE:**

**Crowne Plaza, Al Thuraya City, Kuwait**  
**09.00 AM**  
**Tuesday, 13th March 2018**

## PROGRAM:

### SESSION 1



09.00 - 09.15 AM  
09.15 - 09.45 AM  
09.45 - 10.30 AM  
10.30 - 11.00 AM  
11.00 - 11.30 AM

Welcome & Introductory note  
MicroSC, the latest SETARAM calorimeter featuring 3D Technology (S. Moreau)  
Applications of Thermal Analysis and Calorimetry to the Oil & Gas Field (R. Andre)  
Thermal Conductivity: Innovations In Thermal Conductivity (E. Park)  
Coffee & Prayer Break



Microcalorimeter  $\mu$ SC

### SESSION 2



11.30 - 12.00 PM  
12.00 - 12.45 PM  
12.45 - 01.30 PM  
01.30 PM

THEMYS, a new Thermal Analysis Platform including a High Pressure TGA (S. Moreau)  
Environmental Applications of Thermal Analysis and Calorimetry (CCS, H<sub>2</sub>, biomass, Materials for Thermal Energy Storage) (R. Andre)  
Thermal conductivity DEMO  
\*Please bring your samples and test them with our TCI (E. Park)  
Buffet Lunch



THEMYS  
New Thermal Analysis Platform  
TGA, HP-TGA, STA, DTA/DSC, EGA

## SPEAKERS:



**Mr. Stephan Moreau**  
Product Manager  
SETARAM Instrumentation  
France

**Mr. Rémi Andre**  
Scientific Director  
SETARAM Instrumentation  
France

**Mr. Ed Park**  
Product Manager  
C-Therm Technologies  
Canada

## REGISTRATION:



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TCI  
Thermal Conductivity Analyzer

## PARTNERSHIP:

