

Mini-Symposium on Recent Topics in Thermal Science and Engineering

2nd November, 2017

Tokyo Institute of Technology, Ookayama campus,
Main Bldg., 4th Floor, Meeting Room

PROGRAM

- 13:20-13:25 "Welcome Message", Prof. Yuji WADA,
(Dean, School of Materials and Chemical Technology)
- 13:25-13:30 "Opening Remarks", Prof. Junko MORIKAWA
- 13:30-14:30 Prof. Jean-Christophe Batsale
(ParisTech, Arts et Métiers / Tokyo Institute of Technology)
"Analytical Methods Adapted to the Measurement of
Steady Thermophysical Properties at Nano-scales"
&
"Inverse Processing in Thermal Imaging"
- 14:30- 15:30 Prof. Sebastian Volz
(CNRS / LIMMS Tokyo Univ.)
"Introduction of Nanoscale Heat Transfer"
- break -
- 15:40 – 16:30 Prof. Saulius Juodkazis
(Center for MicroPhotonics / Swinburne University of Technology)
"Nanophotonics for Thermal Engineering"
- 16:30 "Closing remarks"

Maps & Directions

<http://www.titech.ac.jp/english/maps/>

<http://www.titech.ac.jp/english/maps/ookayama/>

<http://www.titech.ac.jp/english/maps/ookayama/ookayama.html>

Contact: morikawa.j.aa(at)m.titech.ac.jp