

I²CNER Annual Symposium 2016

Computational Solutions to Fundamental Problems in Carbon-Neutral Energy Research

February 1 and 2, 2016

Venue

I²CNER Hall,
Ito Campus, Kyushu University

Vision

- ❖ Bring together experts from the computational and experimental community
- ❖ Discuss and converge upon the most critical needed advances in computation relevant to the mission of I²CNER

Subthemes

- ❖ Molecule / Surface Interactions
- ❖ Transport of Ions Through Solids and High Temperature Modeling
- ❖ Molecule / Molecule Interactions - Charge Transfer and Chemical Reaction Dynamics
- ❖ Linking of Atomistic to Continuum Scales
- ❖ Pore-scale Flow Processes

Dinner Lecture*

"Trends in Scientific Computing and Data"

Edward Seidel, Director
National Center for Supercomputing Applications,
University of Illinois at Urbana-Champaign
** by invitation only*

Registration:
<http://i2cner.kyushu-u.ac.jp/en/>

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