

2014-2015 SEMINAR SERIES

Thursdays, 12:45p.m. Zumberg Hall, ZHS-159

LYMAN L. HANDY COLLOQUIA**September 11, 2014****Vasilios I. Manousiouthakis**Host: Prof. Tsotsis
Attainable Region (AR) for Reactor
Networks and General Process
Networks Definition, Motivation,
Background, Quantification**November 6, 2014****Sadasivan Shankar**

Host: Prof. Vashista

Materials 3.0
Nanomaterials and The Next
Revolution in Materials**March 5, 2015****Dehua Pei**

Host: Prof. Roberts

Inhibition of Protein-Protein
Interactions with Macrocycles**April 9, 2015****Ahmad Ghassemi**

Host: Prof. Jafarpour

T.B.A.

DISTINGUISHED LECTURES**September 25, 2014****Haiyan Wang**

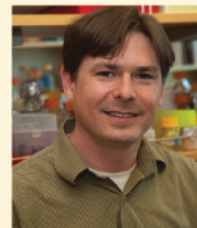
Host: Prof. Nutt

Nanoengineering and Integration
of Materials with Unique
Functionalities—Research
Findings and Visions**October 23, 2014****Karsen Thompson**

Host: Prof. Jessen

Using image-based
pore-scale modeling
in reservoir simulation**November 20, 2014****Paul Debevec**

Host: Prof. Fred Aminzadeh

Understanding the
Energy Challenge:
Science, Technology,
Economics and Policy**January 22, 2015****Christopher Voigt**

Host: Prof. Wang

T.B.A.

February 19, 2015**Colin Wolden**

Host: Prof. Gupta

Interface Engineering
of Advanced Contacts
for High Efficiency
CdTe Solar Cells**March 26, 2015****Yang Jiao**

Host: Prof. Sahimi

A unified scheme for the
quantification, modeling and
reconstruction of heterogeneous
materials in 3D and 4D**April 23, 2015****Teri Odom**

Host: Prof. Armani

Light-Matter Interactions in
Plasmonic NanocavitiesSeminars are held from 12:45pm - 1:50pm, unless noted.
Please visit <http://chems.usc.edu> for changes or more information.**The Mork Family Department of Chemical Engineering and Materials Science**
University of Southern California

925 Bloom Walk, HED-216, Los Angeles, CA 90089-1211