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

March 5, 2015
**Dehua Pei**
Host: Prof. Roberts
Inhibition of Protein-Protein Interactions with Macrocycles

November 6, 2014
**Sadasivan Shankar**
Host: Prof. Vashista
Materials 3.0 Nanomaterials and The Next Revolution in Materials

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

November 20, 2014
**Paul Debevec**
Host: Prof. Fred Aminzadeh
Understanding the Energy Challenge: Science, Technology, Economics and Policy

October 23, 2014
**Karsen Thompson**
Host: Prof. Jessen
Using image-based pore-scale modeling in reservoir simulation

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 Nanocavities

Seminars are held from 12:45pm - 1:50pm, unless noted. Please visit [http://chems.usc.edu](http://chems.usc.edu) for changes or more information.

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