2015 KEMP Symposium

Presented by
Keck Energy Materials Research Program
College of Natural Science and Mathematics
California State University, Long Beach

and sponsored by
The W. M. Keck Foundation

Friday September 11th 2015
HSCI-103

Students Poster Session: 12 pm - 1 pm in the University Student Union Ballrooms
Technical Lectures: 1:30 pm – 4:30 pm in HSCI-103

Refreshments and appetizers will be served in HSCI-103 (1 pm)

1:30 pm: Dr. Stephan Haas (USC)
  – What’s Cool about Low-Dimensional Materials?

2:00 pm: Dr. Kyung Woon Jung (USC)
  – Novel C-H Activation Methods towards Methane Utilization

2:30 pm: Dr. Richard Kaner (UCLA)
  – Graphene-Based Supercapacitors

3:00 pm: Break

3:10 pm: Dr. Matt Law (UCI)
  – Solar Power from Quantum Dots

3:40 pm: Dr. Young-Seok Shon (CSULB)
  – Metal Nanoparticle Hybrids for Potential Chemical Energy Research

4:10 pm: Mr. David Russell (CSULB)
  – Structure and Properties of Novel Double Perovskite Ca₂ScOsO₆