



Sustainable Nanotechnology Organization

Research | Education | Responsibility

The Sustainable Nanotechnology Organization (SNO) is a non-profit, worldwide professional society comprised of individuals and institutions that are engaged in:

- Research and development of sustainable nanotechnology
- Implications of nanotechnology for Environment, Health, and Safety
- Advances in nanoscience, methods, protocols and metrology
- Education and understanding of sustainable nanotechnology
- Applications of nanotechnology for sustainability

SNO's purpose is to provide a professional society forum to advance knowledge in all aspects of sustainable nanotechnology, including both applications and implications, societal and economic aspects.

6th Sustainable Nanotechnology Organization Conference, Los Angeles, November 5 to 7, 2017

Conference co-Chairs

LOCATION

Hotel Marina del Rey
(Double Tree by Hilton)
Marina del Rey, California,
90292, USA



Call for Papers is open until September 6, 2017

Information:

www.Susnano.org/conferenceOverview2017.html



Jorge Gardea-Torresdey,
Dudley
Professor of
Chemistry and
Environmental
Science and
Engineering at
the [University
of Texas at El
Paso](http://www.utep.edu) (UTEP).



Arturo A. Keller,
Professor,
Biogeochemistry
UC Santa Barbara.
Co-Director of UC
Center on
Environmental
Implications of
Nanotechnology
(UC CEIN)

2017 SNO Conference Featuring



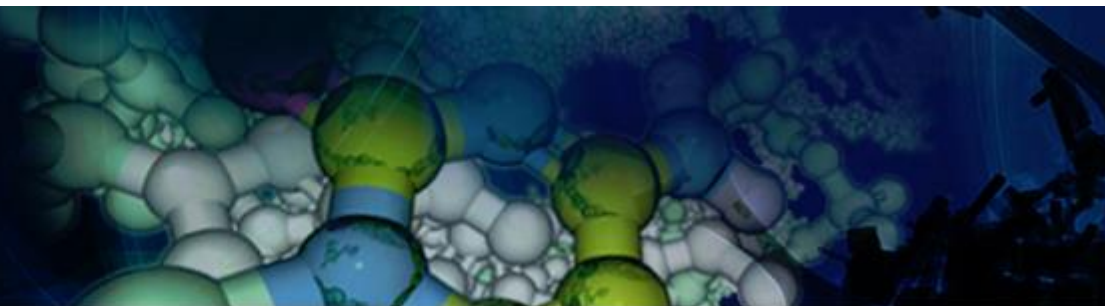
Plenaries

- Dr. Pedro J. J. Alvarez, Rice University & NEWT
- Dr. Miguel A. Garcia-Garibay, UCLA, Chem/Biochem
- Dr. Joe Wang, UCSD, Nanoengineering
- Dr. Mike Roco, NSF
- Dr. Andrew Maynard, Arizona State University
- Dr. Seth Coe-Sullivan, Luminit LLC
- Lynn Bergeson, Bergeson & Campbell

Technical Sessions

- Tribute to Pedro Alvarez
- Sustainable Nanotechnology in:
Food/agricultural systems; Water systems; Fate & Exposure; Nanotoxicology; Life cycle systems; Sensors/Measurement; Green synthesis; Education/Social Aspects; Nanomedicine

Sixth Sustainable Nanotechnology
Organization Conference 2017
Sunday, Nov. 5 – Tuesday, Nov. 7
Los Angeles, California



2017 Session Chairs

Name	Session	Affiliation
Jason White	Food & Agriculture	CAES
Dino Villagran	Water	UTEP
Joel Pedersen	Fate & Exposure	U Wisconsin
Trish Holden	Nanotoxicology	UCSB
Bernd Nowack	Life Cycle	EMPA
Silvana Andreescu	Sensors/Measurements	Clarkson University
Katrina Varner	Green Synthesis	EPA
Gretchen Mahler	Nanomedicine	SUNY-Binghamton
Navid Saleh	Education	U Texas
Achintya Bezbaruah, Moderator	NanoPitch	NDSU
Kyle Douderick	Panel Moderator	Notre Dame
Vinka Craver	Poster Session	URI