

nanoUtah 2013

10th ANNIVERSARY - NANOTECHNOLOGY CONFERENCE & EXHIBITION

MATERIALS · DEVICES · ENERGY · MEDICINE

SALT LAKE CITY · UNIVERSITY OF UTAH · OCTOBER 18

ABSTRACTS ARE DUE SEPTEMBER 15, 2013

REGISTER AT: www.nanofab.utah.edu/nanoutah13

COST: \$125 per participant [\$40 for students]

After September 15, 2013: \$175 per participant [\$65 for students]

Registration and abstract submission is now open for the nanoUtah 2013 Conference. Please join us as we bring the nanotech community together to build relationships across the different sectors of academia, government, industry, and business ventures. From laboratory to market, we are leveraging knowledge and expertise to promote collaboration, commercialization, and economic development. NanoUtah is a regional showcase for emerging nanoscience advances and commercial applications. Submit your abstracts and register now for this exciting event.

OPENING REMARKS

THOMAS PARKS
Vice President for Research
University of Utah

RICHARD B. BROWN
Dean, College of Engineering
University of Utah

INVITED SPEAKERS

SCOTT ANDERSON
University of Utah

YOU HAN BAE
University of Utah

ERIC GARDNER
Moxtek, Inc.

MATT LINFORD
Brigham Young University

RAJESH MENON
University of Utah

KEYNOTE SPEAKER

DENNIS DISCHER
Robert D. Bent Professor
Chemical and Biomolecular Engineering
Bioengineering
Mechanical Engineering
University of Pennsylvania

SHELLEY MINTEER
University of Utah

AARON OSMOND
State Senator for District 10

SUNIL SHARMA
University of Utah

HENRY WHITE
University of Utah

CALL FOR 15 MINUTE PRESENTATIONS

We invite researchers, business, and students to present an overview of their recent achievements, unique capabilities, or difficult challenges requiring nanotechnology solutions, with the potential of facilitating research collaborations, partnered development, and commercialization.

CALL FOR STUDENT POSTERS

We invite students and researchers to prepare posters to facilitate face-to-face interactions on recent strides in nanotechnology, recognize excellence and improve the visibility of research efforts.

Submit your abstracts and register online at:
www.nanofab.utah.edu/nanoutah13