

The 28th Annual Rio Grande Symposium on Advanced Materials

Albuquerque, New Mexico U.S.A. Monday, October 3, 2016

Abstracts are solicited for oral and poster presentations in all areas of materials science and engineering.

Advanced Materials

- Biomaterials and Soft Materials
- Electrochemistry
- Electronics, Magnetics and Photonics
- · Energy and Sustainability
- Mechanical Behavior and Failure Mechanisms
- Nanomaterials
- Processing and Manufacturing
- Theory, Characterization and Modeling

Registration		Early	Regular	Late
D	eadline	Sept. 19	Sept. 28	Oct. 3
R	egular	\$120	\$180	\$200
St	tudent	\$50	\$70	\$75

For further information, please visit: http://www.nm-materials.org

Prizes are Awarded to Outstanding Student & Technologist Presenters



Important Dates
Abstract Deadline

Sept. 1st Abstract Deadline Sept. 19th Early Registration Deadline Sept. 28th Online Registration Deadline

Oct. 3rd Symposium

Conference Chairs

Mehran Tehrani, mtehrani@unm.edu Bryan J. Kaehr, bjkaehr@sandia.gov

2016 Kreidl Memorial Lecture

Rationally Designed Microstructures By Professor Joanna Aizenberg

Amy Smith Berylson Professor of Materials Science

Professor of Chemistry and Chemical Biology at Harvard University





Venue

The conference will be held at Hotel Albuquerque, a beautiful landmark hotel nestled near the heart of the historic Old Town.

800 Rio Grande Blvd NW Albuquerque, NM 87104









