





The 36th Annual
ELECTRONIC MATERIALS

Friday, April 11, 2008 Network Meeting Center at Techmart 5201 Great America Parkway Santa Clara, California

SYMPOSIUM

For registration & conference schedule go to: http://www.electronicmaterialssymposium.org/

A One-Day Symposium on Electronic Materials Featuring Authorities Outstanding in their Fields

This year's featured speakers will be:

Dr. Paul Besser, AMD, Materials
Challenges for the IC Industry
Prof. Yi Cui, Stanford University,
Energy Nanowire Materials
Prof. Nancy Haegel, Naval
Postgraduate School, Imaging Charge
Transport

Transport

Dr. Nasser H. Karam, Spectrolab,

Multi-junction Solar Cells

Prof. Roya Maboudian, U. C.
Berkeley, Surface Engineering of
MEMS
Dr. Stuart Parkin, IBM Almaden,
Giant Magneto Resistance
Dr. Jeffrey Urban, Lawrence Berkeley
National Laboratory, New Materials for
Energy Conversion

Luncheon speaker: Prof. Ronald Gronsky, U.C. Berkeley, "Materials Science in Music"

The Electronic Materials Symposium is an inter-disciplinary conference that presents a broad spectrum of expert views on problems at the intersection of electronic materials and devices. The one-day symposium seeks to inform the participants about challenges that excite today's materials scientists through a series of invited talks by experts in their respective fields. The EMS is sponsored by TMS: The Minerals, Metals & Materials Society and IEEE Electronic Devices Chapter of Santa Clara.

For questions email karunasiri@nps.edu