When will Moore's Law end?

EECS Faculty Answer Your Questions About the Future of Technology

Will handsets replace laptops as the standard computing platform?

How efficient will the energy conversion efficiency of solar cells be in 2010?

Program: Sibley Auditorium, Bechtel Engineering Center

08:30am - 09:00am	Continental Breakfast and Registration
09:00am - 10:15am	**Welcome** - Edward Lee, Chair of EECS **Panel I** - EECS answers your top questions about technology Moderator: David Pescovitz, Boing Boing and Research Director, Institute for the Future Prof. Jeffrey Bokor Prof. Ken Goldberg Prof. Vivek Subramanian Prof. Paul Wright, Acting Director: Center for Information Technology in the Interests of Society (CITRIS)
10:15am - 10:45am	**Break**
10:45am - 12:00pm	**Panel II** - EECS answers your top questions about technology Moderator: Adam Rogers, Senior Editor, Wired Magazine and Special Correspondent, PBS Wired Science Prof. Eric Brewer Prof. Stewart Russell, Chairman, Computer Science Prof. Shankar Sastry, Dean, College of Engineering Prof. Avideh Zakhor
12:00pm - 01:00pm	**Keynote Speaker:** "What is the Future of Parallelism?" - David Patterson
01:00pm - 02:00pm	**Lunch -** Atrium, Hearst Memorial Mining Building

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Research Centers Open House   2:00 - 5:00pm

The Berkeley Institute of Design
354 and 360 Hearst Memorial Mining Bldg.

BQIC
Berkeley Quantum Information & Computation Center, 410 Hearst Memorial Mining Bldg.

BSAC
Berkeley Sensor and Actuator Center
400 Cory Hall

BWRC
Berkeley Wireless Research Center
2108 Alston Way, suite 200

Chess
Center for Hybrid and Embedded Software Systems, Atrium, Hearst Memorial Mining Bldg.

CiTRIS
Center for Information Technology Research in the Interest of Society
290 Hearst Memorial Mining Bldg.

BERKELEY LAB
Computational Science and Engeering/LBNL
Co-hosted by Prof. Horst Simon
380 Soda Hall

Connectivity Lab
University of California, Berkeley
Connectivity Lab
264 Cory Hall

CONSRT
Center for Optoelectronic Nanostructured SemiconductoR Technologies
173 Cory Hall

FIAT LUX
FIAT LUX - 290 Hearst Memorial Mining Building and outside front entrance of the HMMB

GSRC
Gigascale Systems Research Center
2108 Allston Way, Suite 200
and 550 Cory Hall

ICSI
International Computer Science Inst.
1947 Center Street, Suite 600

Microfabrication Laboratory
400 Cory Hall

RAD Lab
Reliable Adaptive Distributed Systems Laboratory,
465 Soda Hall

Tele-Immersion
Tele-Immersion
475 Hearst Memorial Mining Building

TRUST
Team for Research in Ubiquitous Secure Technology,
Atrium, Hearst Memorial Mining Bldg.

Video and Image Processing Lab
307 Cory Hall

Berkeley WEBS
WIRELESS EMBEDDED SYSTEMS
Wireless Networks and Embedded Systems
410 Soda Hall

Wireless Foundations
Wireless Foundations
2nd floor, Cory Hall