

## Chemical Engineering

- **Doyle, Frank**
  - 2010, elected Fellow of the American Assn for the Advancement of Science
  - 2010 American Society for Engineering Education, ChE Division, Lectureship Award
- **Frederickson, Glenn**
  - Fellow, AAAS Award
- **Gordon, Michael**
  - 2010 David and Lucile Packard Fellowship
- **Han, Songi**
  - 2010 Camille Dreyfus Teacher-Scholar Award
- **Leal, Gary**
  - Fellow, AAAS Award
- **Mellichamp, Duncan** (emeritus)
  - 2010 American Society for Engineering Education, ChE Division, CACHE Award

## Computer Science

- **Kruegel, Christopher**
  - MIT TR 35 Winner
- **El Abbadi, Amr**
  - ACM Fellow
- **Suri, Subhash**
  - ACM Fellow
- **Turk, Matthew**
  - 2011-12 Fulbright-Nokia Distinguished Chair
- **Conrad, Phillip**
  - Academic Senate Distinguished Teaching Award
- **Agrawal, Divy**
  - 2010-11 Academic Senate Outstanding Graduate Mentorship
  - ACM Distinguished Scientist
- **Petzold, Linda** (joint appt in ME)
  - 2010-11 Academic Senate Faculty Research Lecturer Award

## Electrical and Computer Engineering

- **Byl, Katie**
  - Sloan Research Fellowship in Neuroscience
  - 2011 Regents Jnr. Faculty Fellowship
- **Gibson, Jerry**
  - 2010 *IEEE Transactions on Multimedia* Best Paper Award
- **Gossard, Arthur** (Emeritus)
  - Elected fellow of the American Association for the Advancement of Science (AAAS)
- **Parhami, Behrooz**
  - Awarded the Journal of Parallel and Distributed Computing Top Cited Article 2005-2010
- **Teel, Andrew**
  - 2010 IEEE , Control Systems Magazine Outstanding Paper Award
- **Theogarajan, Luke**
  - 2011 Regents Junior Faculty Fellowship
  - 2010 New Innovator Award from the National Institutes of Health (NIH)
  - Awarded a National Science Foundation CAREER award
- **Wang, Li-C**
  - Awarded the Technical Excellence Award by Semiconductor Research Corporation in Microelectronics Research

## Materials

- **Hawker, Craig** (joint apt in Chemistry)
  - 2010 Fellow of the American Chemical Society
  - 2010 Fellow of the Royal Society
  - 2011 American Chemical Society Arthur C. Cope Scholar Award
- **Denbaars, Steve** (joint apt in ECE)
  - 2010 IEEE Aron Kressel Award
- **Pollock, Tresa**
  - 2011 TMS Distinguished Service

## Materials continued

- **Seshadri, Ram** (joint apt in Chemistry)
  - 2010 Fellowship of the Royal Society of Chemistry
- **Speck, James**
  - 2010 IEEE Aron Kressel Award
- **Stucky, Galen** (joint apt in Chemistry)
  - 2011 Nano Today Award
- **Van De Walle, Chris**
  - 2011 Fellow of the AAAS
- **Wudl, Fred** (joint apt in Chemistry)
  - 2011 Stephanie Kwolek Award from the Royal Society of Chemistry

## Mechanical Engineering

- **Bullo, Francesco**
  - 2010 O. Hugo Schuck Best Paper Award, American Automatic Control Council
  - IEEE Fellow, Class of 2010
- **Khammash, Mustafa**
  - Leon Heller Publication Prize (with Munsky, Trinh)
  - 2010 *Fellow*, International Federation of Automatic Control (IFAC)
- **Krechtnikov, Rouslan**
  - NSF CAREER Award
  - Hellman Family Fund Fellowship
  - Regents Junior Faculty Fellowship
- **Matthys, Eric**
  - 2010 UCSB Sustainability Champion Award
- **Odette, G. Robert** (joint appt in Matls)
  - 2010 American Nuclear Society Fusion Energy Division Special Achievement Award
- **Paden, Bradley**
  - 2010 ASME Dynamic Systems and Control Division Charles S. Draper Award
- **Tom Soh** (joint appt in Matls and BMSE)
  - 2011 Edward Nagy Award from NIH
  - 2010 Guggenheim Fellowship