

## Recent KOCSEA Events

### The 14<sup>th</sup> KOCSEA Technical Symposium

The KOCSEA Technical Symposium 2013 was held at Samsung Research America (SRA), San Jose, CA, December 13<sup>th</sup> - 14<sup>th</sup>, 2013.

- General Chair: Dr. Minkyong Kim (IBM Research)
- Program Chair: Prof. Jeongkyu Lee (University of Bridgeport)

The two day event included three keynote speeches by Prof. Hyong S. Kim (Carnegie Mellon University), Dr. Yunho Jeon (SK planet), and Prof. Risto Miiikkulainen (University of Texas at Austin), 25 technical talks, 4 industry talks, 12 lightning talks, 4 student posters, a panel session, and an award ceremony. About eighty researchers from the academia, the industry, and the US Government participated in the event. The event was co-organized by KOCSEA, KUSCO (Korea-US Science Cooperation Center), and KSEA (Korean Scientists and Engineers Association) with generous support from KUSCO, KSEA, Samsung Electronics, SK Planet, SK Hynix America, Samsung Techwin, KOFST, LG Electronics, and SK Telecom. More details of the symposium are available at: <http://kocseaa.org/symposia/2013/>. For symposium photos, visit the KOCSEA event photo gallery at: <http://goo.gl/clQcBB>

### US-Korea Conference (UKC) 2014

KOCSEA members have participated in the US-Korea Conference (UKC) 2014 held at San Francisco, CA, from August 6<sup>th</sup> to 9<sup>th</sup>, 2014.



KOCSEA members at the 14<sup>th</sup> KOCSEA Technical Symposium

## Upcoming Event

### The 15<sup>th</sup> KOCSEA Technical Symposium

- Date: December 11<sup>th</sup>-12<sup>th</sup>, 2014
- Location: Yorktown Heights, NY
- Sponsors
  - KSEA (Korean-American Scientists and Engineers Association)
  - Samsung Electronics
  - SK Telecom
  - Samsung Techwin
  - LG Electronics
  - SK Hynix America
- Scholarship Support
  - Moon-Jung Chung Family

### US-Korea Conference (UKC) 2015

- Date: July 29 - August 1, 2015
- Location: Atlanta, GA
- Website: <http://ukc.ksea.org/UKC2015/>

Becoming a member of KOCSEA is quick and easy, and free!

- Go to <http://www.kocseaa.org>.
- Click on the "Membership" link in the main window.
- Enter some basic information about yourself and submit the request.

# KOCSEA

Korean Computer Scientists and Engineers Association in America



## About KOCSEA

The Korean Computer Scientists and Engineers Association in America (KOCSEA), founded in 1983, is a non-profit organization of Korean and Korean American computer scientists and engineers in North America. The basic goal of KOCSEA is to "promote communication, information exchange and cooperation among its members and to provide opportunities for them to make contributions to computer-related fields in Korea and U.S." Currently KOCSEA has about 500 members in academia and in industry at various stages in their careers, from undergraduate and graduate students to young professionals and assistant professors, and to senior executives and professors.

## Member Benefits

As a KOCSEA member, you will be provided with (1) up-to-date information about new developments and opportunities in the field, and (2) access to a strong network of established and emerging players in computer science and engineering.

Examples of the above include timely announcements of career opportunities, and invitation to various events organized by KOCSEA.

**Note: Membership is FREE!**



Panel session at 2013 KOCSEA technical symposium

## News Flash

The 2013 KOCSEA Moon-Jung Chung Scholarships were awarded to Jonghyun Choi (Univ. of Maryland at College Park), Hyunjoon Jung (Univ. of Texas at Austin), Sunyoung Park (Univ. of California at Irvine), and Jung-Woo Sohn (Pennsylvania State Univ.).

In 2013 KOCSEA symposium, best presentation awards were given to

- Prof. Yejin Choi from Stony Brook University (winner for regular talks)
- Dr. Seon Ho Kim from USC (winner for lightening talks)

In 2013 KOCSEA symposium, Dr. Kyung Dong Ryu (IBM Research) moderated a panel session on "Challenges in Big Data and Cloud". The panel members included Giri Chukkappalli (former CTO of Appo; Cray), Sung Taek Chung (Humanvest), Yunho Jeon (CTO of SK planet), Bumsoo Kim (SK hynix memory solutions), and Kyung Hoon Kim (Samsung Techwin).



Prof. Wan Bae, Prof. Tae Hyun Hwang, Jonghyun Choi (the first place winner of Moon-Jung Chung Scholarship), and Prof. Jongwook Woo at 2013 KOCSEA technical symposium.

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