

Presentation Summary

You are invited to attend a presentation by Roger Fujii, IEEE Computer Society President for 2016, before our next monthly ExCom meeting on February 21st, 2017. The presentation will highlight the IEEE New Initiative Program and provide details on the following activities that the IEEE Computer Society is currently promoting:

- * Smart Grid
- * Rebooting Computing
- * Autonomous Driving Vehicle Technology
- * 5G
- * Cloud Computing
- * Social Implications of New Technology (Ethics)

About the Presenter

Roger Fujii is a senior industry executive and a long-term CS volunteer involved in many society functions. Fujii served as the IEEE Computer Society President for 2016. In publications, he served as Press Operations Committee Chair, recently Publications special committee member, and guest editor (Software). He served as conference program chair, VP Standards Board, 1012 IEEE Standard Working Group Chair, and US Chair of ISO/IEC International Standards. He was CS First VP and Board of Governors member and served as IEEE Director (2012–2014 Board of Directors).

He is an IEEE Fellow, CS Golden Core member, and 2010 CIE Executive of the Year. He received Outstanding Contribution and Meritorious Service awards. He is one of the originators of the Verification and Validation (V&V) methodology. He certified the nuclear safety of strategic missile systems (Minuteman, Peacekeeper, and Tomahawk Cruise Missile) and served on the National Academy of Sciences committee for the Space Shuttle Flight Software Development Assessment.

Fujii has a BS/MS in Electrical Engineering from the University of California, Berkeley, and studied business management at Harvard, UCLA, and Darden. He is a contributing author for two books and numerous papers. He lectured at UCLA and Sacramento State University, and is a guest professor at Xiamen University.

Fujii retired from Northrop Grumman in 2010 after serving 13 years as Vice President of the \$1 billion Network Communication Systems division that develops communication systems for the F22 and F35 stealth fighter jets. He joined Northrop Grumman in 1968. Fujii is currently President of Fujii Systems, specializing in executive services.