

IGSA proudly presents:

What Job is right?

Guest Speaker Series

Many of you have wondered what kind of job is suitable for you. This lecture series will help to answer all your questions. These speakers are renowned experts from industry, university, and research centers. Please join us for the first session on **Thursday, September 27th at 6:15PM WPH B27**. Food will be provided.



Dr. Behzad Razavi received his PhDEE degree from Stanford University. He was with AT&T Bell Laboratories and HP Laboratories until 1996. Since 1996, he has been Associate Professor and subsequently Professor of electrical engineering at

UCLA. He was an Adjunct Professor at Princeton University from 1992 to 1994 and at Stanford University in 1995. He served on the Technical Program Committees of ISSCC from 1993 to 2002 and VLSI Circuits Symposium from 1998 to 2002.

Professor Razavi received the Beatrice Winner Award for Editorial Excellence at the 1994 ISSCC, the best paper award at the 1994 European Solid-State Circuits Conference, the best panel award at the 1995 and 1997 ISSCC, the TRW Innovative Teaching Award in 1997, and the best paper award at the IEEE Custom Integrated Circuits Conference in 1998. He was the co-recipient of both the Jack Kilby Outstanding Student Paper Award and the Beatrice Winner Award for Editorial Excellence at the 2001 ISSCC. He received the Lockheed Martin Excellence in Teaching Award in 2006 and the UCLA Faculty Senate Teaching Award in 2007. He was also recognized as one of the top 10 authors in the 50-year history of ISSCC. He is the author of many internationally acclaimed books.



Dr. Ahmadreza Rofougaran joined Broadcom in 2000 through Innovent System's acquisition. He received his PhDEE from UCLA in 1998. He has over 45 technical papers and is a named inventor on more than 100 issued and pending US

patents. His contributions in RF CMOS have been recognized worldwide. He also has received several premium international IEEE awards, such as 1998 Design Automation Conference Best Paper Award, 1997 ISSCC Jack Raper Award for Outstanding Technology Direction Paper, 1996 ISSCC Jack Kilby Outstanding Student Paper Award, and 1996 New Technology Award by Wireless Design & Development Magazine, 1995 Best Paper Award, and IEEE European Solid-State Circuits Conference. He founded Innovent Systems Inc. in 1999. Since the acquisition of his company by Broadcom in 2000, he has been in charge of all RF CMOS radios for Bluetooth and WLAN, and he has lead Broadcom to be among the top market share holders in both Bluetooth and WLAN. In 2006, he was recognized as Broadcom Fellow for his contribution to development of RF CMOS. In addition to the product development, he also leads the research and development of next generation RF Cellular radios, RFID products and smart antennas.