ALBERTO LEON-GARCIA
Distinguished Professor
Department of Electrical and Computer Engineering
University of Toronto
“Software-Defined Infrastructures”
2:30 PM, March 1, 2013, DEH 130

JACOB ABRAHAM
Professor and Regents Chair of Engineering
Department of Electrical and Computer Engineering
and Computer Science
University of Texas
“Challenges in Integrated Circuit Verification and Test”
2:30 PM, April 19, 2013, DEH 120
Professor Alberto Leon-Garcia is Distinguished Professor in Electrical and Computer Engineering at the University of Toronto. He is a Fellow of the Institute of Electronics and Electrical Engineering “for contributions to multiplexing and switching of integrated services traffic”. He is also a Fellow of the Engineering Institute of Canada. He has received the 2006 Thomas Eadie Medal from the Royal Society of Canada and the 2010 IEEE Canada A. G. L. McNaughton Gold Medal for his contributions to the area of communications. Professor Leon-Garcia is author of the leading textbooks: Probability and Random Processes for Electrical Engineering, and Communication Networks: Fundamental Concepts and Key Architecture. He is currently Scientific Director of the SAVI NSERC Strategic Network.

Jacob A. Abraham has been Professor of Electrical and Computer Engineering and holder of an endowed chair in Engineering at the University of Texas at Austin since 1988. He received his Ph.D. in Electrical Engineering and Computer Science from Stanford University in 1974. He was on the faculty of the University of Illinois, Urbana-Champaign from 1975-1988. His research interests include VLSI design and test, formal verification, and fault-tolerant computing. He has published extensively, has received numerous “best paper” awards, and is included in the ISI list of the most cited researchers in the world. He has supervised more than 80 Ph.D. dissertations, and is particularly proud of the accomplishments of his students, many of whom occupy senior positions in academia and industry. He has been elected Fellow of the IEEE as well as Fellow of the ACM, and is the recipient of the 2005 IEEE Emanuel R. Piore Award.

Accommodations on the basis of disability are available by contacting the School of Computer Science at (405) 325-4042.