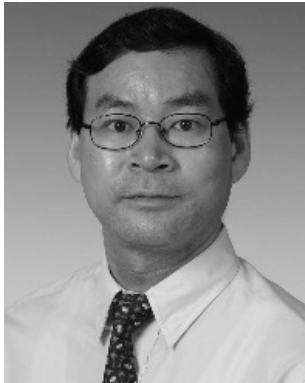


New Associate Editor

IT IS with pleasure that I can introduce Prof. Wing-Hung Ki from The Hong Kong University of Science and Technology, Hong Kong, as a new Associate Editor for the JOURNAL OF SOLID-STATE CIRCUITS. The Journal will benefit deeply from his wide experience in power management circuits.

At the same time, Dr. Yogesh Ramadass will retire as Associate Editor. I want to thank him for his dedicated service to the Journal.

JAN CRANINCKX, *Editor-in-Chief*
imec, Leuven, Belgium



Wing-Hung Ki (M'91) received the B.Sc. degree in electrical engineering from the University of California, San Diego, CA, USA, in 1984, the M.Sc. degree in electrical engineering from the California Institute of Technology, Pasadena, CA, USA, in 1985, and the Engineering and Ph.D. degrees in electrical engineering from the University of California, Los Angeles, CA, USA, in 1990 and 1995, respectively.

He joined the Department of Power and Battery Management, Micro Linear Corporation, San Jose, CA, USA, in 1992, as a Senior Design Engineer, working on the design of power converter controllers. He then joined The Hong Kong University of Science and Technology, Hong Kong, in 1995, where he is currently a Professor with the Department of Electronic and Computer Engineering. His current research interests include power management circuits and systems, switch-mode power converters, switched-capacitor power converters, low dropout regulators, bandgap references, micro-power energy harvesting circuits, RFID and micro-sensor circuits, and fundamental research in analog integrated circuit analysis and design.

Dr. Ki was a recipient of the Asia Innovator Award granted by EDN Asia in 1998, the Outstanding Design Award in 2004, the Special Feature Award of the LSI University Design Contest organized by the Asia and South Pacific Design Automation Conference in 2006, the Best Paper Award of the IEEE International Symposium on Low Power Electronic Devices in 2007, the Best Paper Award of the IEEE International Symposium on Integrated Circuits in 2009, and the Student Paper Contest (First Prize) of the IEEE International Symposium on Circuits and Systems in 2011. He served as an Associate Editor for the IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS II: EXPRESS BRIEFS from 2004 to 2005 and from 2012 to 2013, and on the International Technical Program Committee (ITPC) of the IEEE International Solid-State Circuits Conference (ISSCC, known as Chip Olympiad in Hong Kong) from 2010 to 2014. He has been an Associate Editor for the IEEE TRANSACTIONS ON POWER ELECTRONICS since 2016.