New Associate Editor

T IS with great pleasure that I welcome Prof. Q. Jane Gu to the Editorial Board of the IEEE JOURNAL OF SOLID-STATE CIRCUITS as a new Associate Editor. Prof. Gu is an expert in high-speed integrated circuits and systems, particularly mm-wave, sub-mm-wave, and THz circuits.

DENNIS SYLVESTER, Editor-in-Chief University of Michigan Ann Arbor, MI 48109 USA e-mail: jssc.eic.sylvester@gmail.com



Jane Gu received the Ph.D. degree from the University of California at Los Angeles, Los Angeles, CA, USA, in 2007.

She started her academic career at the University of Florida, Gainesville, FL, USA, in 2010, and then transferred to the University of California at Davis, Davis, CA, USA, in 2012, where she is currently a Professor. Her research interests include high-efficiency and low-power interconnect, and mm-wave/sub-mm-wave integrated circuits and systems for different applications.

Dr. Gu is a fellow of the UC Davis Chancellor. She is, or has been, a TPC Member of solid-state conferences, such as RFIC, CICC, and ISSCC. Her group's research work has been awarded nine best paper awards from international conferences. She was a recipient of the NSF CAREER award, the UC Davis Outstanding Junior Faculty Award, and the Qualcomm Faculty Award. She was a Distinguished Lecturer of IEEE SSCS from 2022 to 2023 and IEEE Women in Engineering in 2023.