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This book provides the foundations for understanding hardware security and trust, which have become major concerns for national security over the past decade. Coverage includes issues related to security and trust in a variety of electronic devices and systems related to the security of hardware, firmware and software, spanning system applications, online transactions and networking services. This serves as an invaluable reference to the state-of-the-art research that is of critical significance to the security of and trust in, modern society's microelectronic-supported infrastructures.

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### **About the Author**

Chip-Hong Chang received his Ph.D. degree from Nanyang Technological University (NTU) of Singapore in 1998. He served as a Technical Consultant in industry prior to joining the School of Electrical and Electronic Engineering (EEE) of NTU in 1999, where he is currently an Associate Professor. He held joint appointments with the university as Assistant Chair of the School of EEE from 2008 to 2014, Deputy Director of the Center for High Performance Embedded Systems from 2000 to 2011, and Program Director of the Center for Integrated Circuits and Systems from 2003 to 2009. He edited and coedited two books, published eight book chapters, and more than 200 refereed international journal and conference papers in hardware-oriented security, low power arithmetic circuits, residue number systems and digital filter design. He is a Fellow of IET.

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