

# Acknowledgments

Writing the first-ever textbook dedicated to hardware security was harder than we thought, due to many roadblocks we faced, but it was also more rewarding than we ever imagined. It was a long, arduous journey planning the book, preparing the content, and finally putting them in a printable format. The journey, however, was enriched by our friends, colleagues, and students, who contributed to this effort in many ways. This book would not be possible without their valuable inputs that shaped its various elements: from chapter contents, illustrations, and exercises to the hands-on experiments.

First and foremost, we would like to gratefully acknowledge the contributions of our beloved students at the FICS Research, University of Florida, who helped to form and polish the technical content of each chapter. These students, in no particular order, are Adib Nahiyen, Tamzidul Hoque, Abdulrahman Alaql, Dr. Miao He, Huanyu Wang, Prabuddha Chakraborty, Jonathan Cruz, Shubhra Deb Paul, Atul Prasad Deb Nath, Naren Vikram Raj Masna, Sumaiya Shomaji, Sarah Amir, Bicky Shakya, Angela Newsome, Sazadur Rahman, and Moshir Rahman. We greatly appreciate their devoted efforts in helping us make this book a reality. We are proud to have these excellent students, who, we strongly believe, are in the right trajectory to establish a bright career in the area of hardware and systems security.

Special thanks to Dr. Fahim Rahman, who diligently helped with overall organization and review of the chapters and companion material; Dr. Qihang Shi and Dr. Jungmin Park, who made significant technical contributions to specific chapters; and Shuo Yang, who led the development of the custom hardware platform (the HaHa board), and made major contributions in designing the experiments. All of them belong to FICS Research, University of Florida.

Several prominent hardware security researchers helped us with reviewing the early draft of the chapters. We gratefully recognize their crucial effort in improving the chapter coverage. They are Dr. Sandip Ray (University of Florida), Dr. Seetharam Narasimhan (Intel), Dr. Chester Rebeiro (IIT, Madras), Dr. Abhishek Basak (Intel), Dr. Anirban Sengupta (IIT, Indore), Dr. Xinmu Wang (Northwestern Polytechnical University, China), Dr. Wenjie Che (Enthentica), Dr. Amit Trivedi (University of Illinois, Chicago), Dr. Robert Karam (University of South Florida), and Dr. Wei Hu (Northwestern Polytechnical University, China).

We also sincerely acknowledge the support from National Science Foundation (NSF), which sponsored development of the custom hardware platform. Any opinions, findings, conclusions, or recommendations presented in this book are only those of the authors and contributors, and do not necessarily reflect the views of the National Science Foundation. Finally, we remain grateful to the Elsevier editors and publishing team, in particular, to Nate McFadden, Stephen R. Merken, and Kiruthika Govindaraju, for their continuous support and guidance through the whole process.