



Ying-Dar Lin is professor of computer science, and founder and director of the Network Benchmarking Lab, and founder of the Embedded Benchmarking Lab at National Chiao Tung University. His research interests include design, analysis, implementation, and benchmarking of network protocols and algorithms; quality of service; network security; deep-packet inspection; P2P networking; and embedded hardware/software codesign. He is an IEEE fellow and on the editorial boards of IEEE Transactions on Computers, Computer, IEEE Network, IEEE Communications Magazine Network Testing Series, IEEE Communications Surveys and Tutorials, IEEE Communications Letters, Computer Communications, Computer Networks, and IEICE Transactions on Information and Systems. Contact him at ydlin@cs.nctu.edu.tw.



Chun-Ying Huang received the Ph.D. degree in electrical engineering from National Taiwan University in 2007. He joined the faculty of the Department of Computer Science and Engineering at National Taiwan Ocean University in 2008 and has been an associate professor since 2013. His research interests include multimedia networking, system security, and embedded systems. Dr. Huang is a member of IEEE, ACM, IICM, and CCISA. He can be reached at chuang@ntou.edu.tw.



Yu-Ni Chang received the B.S. degree in Computer Science and Engineering from the National Taipei University of Technology, Taiwan, in 2011, and the M.S. degree in Computer Science from the National Chiao Tung University in 2013. Her researches focus on mobile security, malicious application analysis, and wireless networking. She is now an engineer in MediaTek. Contact her at yunichang.cs00g@g2.nctu.edu.tw.



Yuan-Cheng Lai received the Ph.D. degree in computer science from National Chiao Tung University in 1997. He joined the faculty of the Department of Information Management at National Taiwan University of Science and Technology in 2001 and has been a professor since 2008. His research interests include wireless networks, network performance evaluation, network security, and content networking. He can be reached at laiyc@cs.ntust.edu.tw.