

Dr. Weizhi Meng

Weizhi Meng is currently an Associate Professor in the Department of Applied Mathematics and Computer Science, Technical University of Denmark (DTU), Denmark. He obtained his Ph.D. degree in Computer Science from the City University of Hong Kong (CityU), Hong Kong SAR, China. Prior to joining DTU, he worked as Research Scientist in Institute for Infocomm Research, A*STAR, Singapore. He is currently directing the SPTAGE Lab at DTU.

His primary research interests are cyber security and artificial intelligence in security including intrusion detection, blockchain technology, smartphone security, biometric authentication, human-computer interaction, trust management, cyber-physical system (CPS) security and IoT security. He won the Outstanding Academic Performance Award during his doctoral study, and is a recipient of the Hong Kong Institution of Engineers (HKIE) Outstanding Paper Award for Young Engineers/Researchers in both 2014 and 2017. He also received several Best Paper Award / Best Student Paper Award from reputed international conferences such as IEEE DSC 2021, ISC 2020, ACISP 2020, ISC 2019, Inscrypt 2019, ISPEC 2018, etc. He was Top 2% the most-cited scientists in the world on Stanford University List in 2020. He also received the IEEE ComSoc Best Young Researcher Award for Europe, Middle East, & Africa Region (EMEA) in 2020, for his research activities for the benefit of the Society.

He serves as Editor-in-Chief for International Journal of Blockchain Applications and Secure Computing, and an editor role for IEEE Transactions on Dependable and Secure Computing, IEEE Access, Journal of Information Security and Applications, Journal of Ambient Intelligence and Humanized Computing, Computers & Electrical Engineering, International Journal of Information Security, etc. He is General Chair for ACM CCS 2023, ESORICS 2022 and Program Chair for many conferences such as IFIP SEC 2022, ICA3PP 2022, IEEE TrustCom 2022, CSS 2021, ICICS 2020, Globecom (CISS) 2020, IEEE ATC 2019, IFIPTM 2019, IEEE Blockchain 2018, etc. He also received the IEEE Outstanding Leadership Award for organizing IEEE Blockchain 2018 and IEEE ATC 2019.

He was the Founding Chair of IEEE Young Professionals (YP) Affinity Group in Denmark from 2019, and the sole Ambassador in Denmark for the IEEE Region 8 Virtual SYP Congress in 2020. He received the IEEE MGA Young Professionals Achievement Award in 2020 for his contributions to leading activities in Denmark and Region 8. He was Member of IEEE R8 Young Professionals Subcommittee and Corresponding Member in IEEE R8 Professional and Educational Activities from 2020-2021. He was Membership Development Chair of IEEE Denmark Section from 2019.

He has been an active supporter of IARIA activities and events in various roles. He contributed papers to International Conference on Emerging Security Information, Systems and Technologies - SECURWARE (the IARIA flagship conference in security), and served as program committee (PC) member for SECURWARE from 2012 till now. He is also a PC member for IARIA Congress (from 2022) and UBICOMM (from 2018). He is Advisory Committee Member for International Conference on Advances in Computer-Human Interactions (ACHI) from 2017-2019, and Steering Committee Member for ACHI from 2022. He also contributed as Keynote Speaker for SECURWARE and ACHI.