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Editors-in-Chief

Dr. Sencun Zhu is an associate professor of Department of Computer Science and Engineering and College of Information Sciences and Technology at The Pennsylvania State University (PSU). He received the B.S. degree in precision instruments from Tsinghua University, Beijing, China, the M.S. degree in signal processing from the University of Science and Technology of China, Graduate School at Beijing, China, and the Ph.D. degree in information technology from George Mason University, VA, USA, in 1996, 1999, and 2004, respectively. His research interests include wireless and mobile security, software and network security, fraud detection, and user online safety and privacy. He has published over 100 technical papers over the years. He is the editor-in-chief of EAI Transactions on Security and Safety, an associate editor of IEEE Transactions on Mobile Computing and Wiley Security and Privacy Journal. He has also served in the technical program committees of many major security conferences. More details of his research can be found in <http://www.cse.psu.edu/~szhu/>.

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Dr. Kevin Jones (Airbus Group, Head of Cyber Security Operations) is the Head of Airbus Group Innovations Cyber Operations team and is responsible for research and state of the art cyber security solutions in support of the Airbus Group (Airbus, Airbus Helicopters, and Airbus Defence & Space). He holds a BSc in Computer Science and MSc in Distributed Systems Integration from De Montfort University, Leicester where he also obtained his PhD: A Trust Based Approach to Mobile Multi-Agent System Security in 2010.

He is active in the cyber security research community and holds a number of patents within the domain. He has many years' experience in consultancy to aid organisations in achieving accreditation to ISO27001 standard on Information Security Management and currently acts as a senior expert consultant to the Airbus Group on matters of cyber (information) security across multiple domains and platforms.

Kevin's current research activities include Risk Assessments, Security Architectures, and Cyber Operations in: ICS/SCADA systems and Critical National Infrastructure (CNI), Security Operations Centres, Mobile Security, and Cloud Security. He currently chairs the International Symposium for Industrial Control System Cyber Security Research and is an elected expert to the Engineering and Physical Sciences Research Council (EPSRC). He has worked closely with UK Government agencies on ICS/SCADA cyber security and on European funded programmes such as the

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