

## Biographical Note of a Luminary in an Area of Cyber Professor of Cyber Security at the School of Computing, University of Kent

**Shujun Li**

Professor of Cyber Security,  
School of Computing  
Director, Kent Interdisciplinary  
Research Centre in Cyber  
Security (KirCCS,  
<https://cyber.kent.ac.uk/>)  
University of Kent, Canterbury,  
Kent, CT2 7NF, UK

Vice President for Internal  
Communications & Public  
Relations

ABCP (Association of British  
Chinese Professors,  
全英华人教授协会)  
<https://abcp.org.uk/>

Personal web site:  
<http://www.hooklee.com/>  
Email: [hooklee@gmail.com](mailto:hooklee@gmail.com),  
[S.J.Li@kent.ac.uk](mailto:S.J.Li@kent.ac.uk)  
Twitter: @hooklee75

Shujun Li is Professor of Cyber Security at the School of Computing, University of Kent, since November 2017. He is directing the Kent Interdisciplinary Research Centre in Cyber Security (KirCCS), a UK government recognised Academic Centre of Excellence in Cyber Security Research (ACE-CSR). He is also co-directing the Institute of Advanced Studies in Cyber Security and Conflict at the University of Kent, a new research institute to be launched officially in 2020. Before joining the University of Kent, he was a Deputy Director of the Surrey Centre for Cyber Security (SCCS) at the University of Surrey, UK, from 2014 to 2017.

His research interests are mostly around interdisciplinary topics covering cyber security, digital forensics and cybercrime, human factors, multimedia computing, and practical applications of artificial intelligence and discrete optimization. He also has a strong interest in economics of cyber security and privacy, and a lot of his past and ongoing research has an economical element or related to applications in the finance sector. Due to the interdisciplinary nature of his research, He has been actively working with researchers from other disciplines such as Electronic Engineering, Psychology, Sociology, Law, Business and Economics.

He is currently leading two research projects on human-centric approaches to cyber security and privacy, both funded by EPSRC (Engineering and Physical Sciences Research Council) in the UK. He has published over 100 peer-reviewed research papers at international journals and conferences and received two Best Paper Awards. In 2012 he received an ISO/IEC Certificate of Appreciation, for being the lead editor of ISO/IEC 23001-4:2011 "Information technology – MPEG systems technologies – Part 4: Codec configuration representation", the 2nd edition of the MPEG RVC (Reconfigurable Video Coding) standard. He is currently on the editorial boards of a number of international journals, and has been on the organising or technical program committees of over 100 international conferences and workshops. He is a Fellow of BCS, a Senior Member of IEEE, and a Member of ACM.

More about his research and professional activities can be found at his personal website <http://www.hooklee.com/>.