

	Name	Proposal Title
1	Ektor Paradeisis	Mobile cloud computing and Security Issues
2	Gosel Shakeri	Feasibility of cued-recall authentication on mobile devices
3	John Mercer	The Moral Hazards of cyberinsurance
4	Zoheb Baig	Smart Meters (electricity) risks and vulnerabilities (cyber-attacks)
5	Karan Kamrani	Security and User Privacy Issues with 2D barcodes and NFC technologies
6	Grant Moffat	Using Honeypots against insider threats
7	Stewart Wright	Security issues surrounding the Electronic Patient Record
8	Rawan Baalous	Security Testing Techniques: Static and dynamic
9	Nazneen Disawalla	Biometry as a form of home security
10	Xu Zhang	Human error and human resilience
11	Bilal Hassan	Security in Automatic Dependent Surveillance-Broadcast (ADS-B)
12	ISHAN RASTOGI	PRIVACY CONCERNS WITH ONLINE BEHAVIORAL TRACKING
13	Greig Taylor	Social Hacking – Humans: The Weakest Link
14	Daniel Frederik Mandrella	SCADA Forensics in the Smart Grid
15	Peter Inglis	Vulnerability assessments in gnss system architectures
16	Angela Okuku	Consumer risk perception in the cloud
17	Andreea Dascalu	Risk Incident Assessment for the Cloud
18	Andrew Greig	Assessing educating users about security threats
19	Harry Tubotonba	Evaluating Risks Associated with using Cloud Computing
20	Qiu Hongzhan	The Economics of Threat Analysis for Cyber Security: Qualitative VS Quantitative Approaches
21	Ryu Takemura	The Economics of Threat Analysis for Cyber Security : How to characterize the Risks from Human Error/Violations
22	Yaseen Ebrahim	Security of the Cloud in Enterprise Networks
23	Tasmiha Arif	How secure is cloud functionality in organizations?
24	Sophia Hatzieremia	Risk perception in cloud computing services

25	Simon Lodewijk Claeye	Security mechanisms/standards in cloud computing.
26	Ragnar Rahouja	Russia's internet regulation and surveillance techniques, and how the recent series of security legislation is having a negative impact on online civic engagement.
27	Ewa Konkolska	Impact of anti-forensic techniques on investigations: targeting standard forensic tools' vulnerabilities
28	Natalia Timchenko	Social engineering: a growing threat for BYOD policy