'he 14th International Conference on Information Security Practice and Experience (ISPEC 2018) will be held in Tokyo in September 2018. The SPEC conference is an established forum that brings together researchers and practitioners to provide a confluence of new information security echnologies, including their applications and their integration with IT systems in various vertical sectors. In previous years, ISPEC has taken place in Singapore (2005), Hangzhou, China (2006), Hong Kong, China (2007), Sydney, Australia (2008), Xi'an, China (2009), Seoul, Korea (2010), Juangzhou, China (2011), Hangzhou, China (2012), Lanzhou, China (2013), Fuzhou, China (2014), Beijing, China (2015), Zhangjiajie, China (2016) nd Melbourne, Australia (2017). For all sessions, the conference proceedings were published by Springer in the Lecture Notes in Computer Science eries. ISPEC2018 is supported by the Technical Committee on Information Security (ISEC), IEICE, Japan, and CSEC of IPSJ (Special Interest Broup on Computer Security of Information Processing Society of Japan) and sponsored by Hitachi, Ltd., Mitsubishi Electric Corporation and OSHIBA Corporation.

Topics of interest include but are not limited to:

- -Cryptology
- -Mobile security
- -Access control
- -Viruses and malware
- -Database security
- -Operating system security
- -Big data security and privacy
- -Implementation
- -Key management
- -Formal methods for security
- -Security for critical infrastructures
- -Lightweight security
- -Cyber security for urban transportation
- -Cryptocurrency

Submission Guidelines

Submitted papers must not substantially overlap with papers that have been published or that are simultaneously submitted to a journal or a conference with proceedings. Papers must be clearly presented in English, must not exceed 16 pages in length excluding the references and appendixes (up to 20 pages), in Springer LNCS Format with Portable Document Format (.pdf).

Papers will be selected based on their originality, timeliness, significance, relevance, and clarity of presentation. Submission of a paper should be regarded as a commitment that, should the paper be accepted, at least one of the authors will register and attend the conference to present the work.

Important Dates

Submission Deadline: 2018.4.25, 23:59 JST Acceptance Notification: 2018.5.25 Camera-ready Copy Due: 2018.6.15 Conference Dates: 2018.9.25 - 9.27

Venue

Tokyo Campus, University of Tsukuba

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- -Applied cryptography
- -Cloud security
- -Privacy enhanced technology
- -Software security
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