



ISEC is a technical group on Information  
SECurity in ESS, Engineering Sciences  
Society, of IEICE, the Institute of  
Electronics, Information and  
Communication Engineers, Japan

**IWSEC 2015**  
**Call for Papers**  
**The 10<sup>th</sup> International Workshop on Security**  
**August 26 (Wed)-28 (Fri), 2015**  
**Todaiji Cultural Center**  
**(Nara City, Nara), Japan**

CSEC is a special interest group  
on Computer SECurity of IPSJ,  
Information Processing Society of  
Japan

Web page: <http://www.iwsec.org/2015/>

Organized by CSEC of IPSJ, Japan,  
Supported by ISEC of IEICE, Japan

**Important Dates**

|                          |  |
|--------------------------|--|
| Submission of papers     | <b>March 31, 2015 (23:59 UTC) firm</b><br><b>*** Submission deadline is NOT extended ***</b> |
| Notification of decision | <b>May 22, 2015</b>  |
| Final version due        | June 12, 2015  |

Original papers on the research and development of various security topics, as well as case studies and implementation experiences, are solicited for submission to IWSEC 2015. Topics of interest for IWSEC 2015 include all theory and practice of cryptography, information security, and network security, as in previous IWSEC workshops. In particular, we encourage the following topics in this year:

|   |                         |
|---|-------------------------|
| Critical Infrastructure Security          | Cryptographic Protocols |
| Digital Forensics                         | Formal Methods          |
| Privacy Preserving Data Mining            | Real World Cryptography |
| Secure Multiparty Computation             | Security Visualization  |
| Software and System Security for Big Data |                         |

**Proceedings**

Proceedings will be published in Springer-Verlag's Lecture Notes in Computer Science series.



**Best Paper Awards**

Prizes will be awarded to the authors of the best paper(s) and the best student paper(s).

## **Instructions for Authors**

Submitted papers must be original, unpublished, and not submitted to other conferences or journals for consideration for publication. Papers must be written in English and be fully anonymous with no author names, affiliations, acknowledgements, or obvious references. They should be at most 16 pages long in total (including bibliography and appendices), in the standard LNCS format (except for author names and affiliations). Submissions to IWSEC 2015 should be submitted electronically in PDF format. A detailed description of the electronic submission procedure will be available at the workshop website. Submissions not meeting the submission guidelines risk rejection without consideration of their merits. A part of papers may be accepted as short papers. At least one author of each accepted paper is required to register with the workshop until final version due, and is also required to present the paper in the conference. Note that, if your paper is accepted, the title and the author list in your submission cannot be changed when preparing the camera-ready version without the approval of the program co-chairs.

## **Venue**

IWSEC 2015 will be held at Todaiji Cultural Center in Nara, Japan. Nara was the capital of Japan in the 8th century. UNESCO listed the historic monuments of ancient Nara as World Heritage in 1998, which encompasses five Buddhist temples, one Shinto shrine, one Palace and one primeval forest. In particular, famous tourist attractions such as Todaiji Temple, Kofukuji Temple and Kasuga Shrine are within walking distance from the venue which is located in the center of Nara National Park.

## **Social Event**

IWSEC 2015 plans to have a social banquet and excursion. We will announce the details on the web page.

## **Committees**

General co-chairs:

Yukiyasu Tsunoo (NEC, Japan)

Satoru Torii (Fujitsu Laboratories Ltd., Japan)

Program co-chairs:

Keisuke Tanaka (Tokyo Institute of Technology, Japan)

Yuji Suga (Internet Initiative Japan Inc., Japan)

Program Committee: (Further members will be added to the list)

|            |             |  |
|------------|-------------|--|
| Nuttapong  | Attrapadung | (AIST)                                 |
| Chien-Ning | Chen        | (Nanyang Technological University)     |
| Koji       | Chida       | (NTT)                                  |
| David      | Galindo     | (SCYTL Secure Electronic Voting)       |
| Goichiro   | Hanaoka     | (AIST)                                 |
| Yoshiaki   | Hori        | (Saga University)                      |
| Toshiyuki  | Isshiki     | (NEC Corporation)                      |
| Mitsugu    | Iwamoto     | (University of Electro-Communications) |
| Tetsu      | Iwata       | (Nagoya University)                    |

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| Akinori     | Kawachi               | (The University of Tokushima)            |
| Hyung Chan  | Kim                   | (The Attached Institute of ETRI)         |
| Noboru      | Kunihiro              | (The University of Tokyo)                |
| Takeshi     | Koshiha               | (Saitama University)                     |
| Hyung Tae   | Lee                   | (Nanyang Technological University)       |
| Kazuhiko    | Minematsu             | (NEC Corporation)                        |
| Kirill      | Morozov               | (Kyushu University)                      |
| Koichi      | Mouri                 | (Ritsumeikan University)                 |
| Ken         | Naganuma              | (Hitachi, Ltd.)                          |
| Takashi     | Nishide               | (University of Tsukuba)                  |
| Takao       | Okubo                 | (Institute of Information Security)      |
| Wakaha      | Ogata                 | (Tokyo Institute of Technology)          |
| Kazuto      | Ogawa                 | (Japan Broadcasting Corporation)         |
| Thomas      | Peyrin                | (Ingenico)                               |
| Yu          | Sasaki                | (NTT)                                    |
| Kazuo       | Sakiyama              | (University of Electro-Communications)   |
| Yuji        | Suga                  | (Internet Initiative Japan, Chair)       |
| Willy       | Susilo                | (University of Wollongong)               |
| Mio         | Suzuki                | (NICT)                                   |
| Katsuyuki   | Takashima             | (Mitsubishi Electric)                    |
| Keisuke     | Tanaka                | (Tokyo Institute of Technology, Chair)   |
| Masayuki    | Terada                | (NTT DOCOMO)                             |
| Damien      | Vergnaud              | (ENS Ulm)                                |
| Sabrina De  | Capitani Di Vimercati | (DI - Universita' degli Studi di Milano) |
| Sven        | Wohlgemuth            | (TU Darmstadt)                           |
| Chung-Huang | Yang                  | (National Kaohsiung Normal University)   |
| Kenji       | Yasunaga              | (Kanazawa University)                    |
| Kazuki      | Yoneyama              | (NTT)                                    |
| Maki        | Yoshida               | (NICT)                                   |
| Katsunari   | Yoshioka              | (Yokohama National University)           |
| Rui         | Zhang                 | (Chinese Academy of Sciences)            |

(Last Update: March 10, 2015)