

Call For Demonstrations and Posters

IFIPTM 2010

June 14-18, 2010

Morioka, Iwate, Japan

The 4th IFIP International Conference on Trust Management

www.ifip-tm2010.org

IMPORTANT DATES

Papers	Notification of Acceptance (Extended): February 26, 2010
Demonstrations	Submission Deadline (Extended): March 5, 2010 Notification of Acceptance (Extended): March 12, 2010 Camera-ready Due: April 30, 2010
Posters	Submission Deadline (Extended): March 5, 2010 Notification of Acceptance: March 26, 2010 Camera-ready Due: April 30, 2010

The 4th IFIP International Conference on Trust Management (IFIPTM2010) will be held in Asia for the first time, in Japan, in the city of Morioka, Iwate, from June 16 to 18, 2010, in cooperation of Information Processing Society of Japan (IPSJ), supported by Japan Society for the Promotion of Science (JSPS), National Institute of Information and Communication Technology (NICT), Information-Technology Promotion Agency (IPA) and Iwate Prefectural University, Japan.

The mission of the IFIPTM 2010 Conference is to share research solutions to problems of Trust and Trust management, including related Security and Privacy issues, and to identify new issues and directions for future research and development work. IFIPTM 2010 invites submissions presenting novel research on all topics related to Trust, Security and Privacy, including but not limited to those listed below:

- * Trust models, formalization, specification, analysis and reasoning
- * Reputation systems and architectures
- * Engineering of trustworthy and secure software
- * Ethics, sociology and psychology of trust
- * Security management and usability issues including security configuration
- * Trust management frameworks for secure collaborations
- * Language security
- * Security, trust and privacy for SOA and composite applications
- * Security, trust and privacy for software as a service (SaaS)
- * Security, trust and privacy for Web 2.0 Mashups
- * Security, privacy, and trust as a service
- * Legal issues related to the management of trust
- * Semantically-aware security management
- * Adaptive security policy management
- * Mobile security
- * Anonymity and privacy vs. accountability
- * Critical infrastructure protection, public safety and emergency management
- * Privacy and identity management in e-services
- * Biometrics, national ID cards, identity theft
- * Robustness of trust and reputation systems
- * Distributed trust and reputation management systems
- * Human computer interaction aspects of privacy, security & trust
- * Applications of trust and reputation management in e-services
- * Trusted platforms and trustworthy systems

IFIPTM 2010 welcomes submissions of papers on any topic related to the IFIPTM themes of trust, security and privacy and the topics mentioned above.

Submitted papers must not exceed 16 pages in length, including bibliography and well-marked appendices. Submission will be through the IFIPTM 2010 website. Please use the LNCS templates and style files available from:

<http://www.springer.com/computer/lncs?SGWID=0-164-7-72377-0>

Accepted full papers will be published in the conference proceedings, to be published by Springer in the series of "IFIP Advances in Information and Communication Technology (AICT)" under the auspices of the IFIP WG 11.11 on Trust Management. Submissions must be in English and conform to the "Springer LNCS Series" format since the IFIP AICT templates are not yet fully ready.

Papers accepted as short papers will be presented at the IFIPTM2010 main conference. Short papers will be limited to 8 pages in length (including bibliography and well-marked appendices), and will be published in locally printed proceedings with an official ISSN number.

Call for Demonstrations

Demonstrations should exhibit new research results and projects, industrial products, explore new business models, or illustrate new governmental frameworks and policies. They should allow members of the community to interactively discover and explore new paradigms or solutions through motivated examples.

Demonstration proposals must be one page in English; they should be emailed in PDF or plain ASCII text to the Demonstration Chair by March 5th. Camera ready of accepted description must be submitted as a document of up to 4 pages in length by April 30th. The description can consist of slides, in which case 8 slides (assuming 2 slides per page) is the maximum length.

Demonstration Proposal Due: Mar. 5, 2010
Notification of Acceptance: Mar. 12, 2010
Camera-Ready Due: April 30, 2010
Demonstration Session: June 17-18, 2010

Call for Posters

Posters can present any relevant study, idea or project that can include student projects (Bachelor, Master's or PhD). Posters should be visually easy to read, e.g. combining text and diagrams for illustration instead of only text.

Poster proposals must be one page in English; they should be emailed in PDF or plain ASCII text to the Poster Chair by March 5th. Posters will be presented in poster-style (i.e. interactive presentation) at the IFIPTM 2010 demo booth. Posters should be a single page in A0 format. The accompanying poster paper should be formatted using the same format as specified for main conference papers, and should not exceed 4 pages in length including bibliography and well-marked appendices.

Submission deadline: Mar. 5, 2010
Notification of acceptance: Mar. 26, 2010
Camera-ready Due: April 30, 2010

Call for Workshops

Workshops should stimulate and facilitate an atmosphere of active and constructive exchange on current issues of interest. They should allow members of the community to compare and discuss approaches, methods, and concepts about specific topics addressed by the conference.

~~**Workshop Proposal Due: Jan. 15, 2010**~~
~~**Notification of Acceptance: Feb. 1, 2010**~~
Camera-Ready Due: April 30, 2010
Workshops: June 14-15, 2010

Call for Tutorials

Tutorials should survey, explain and discuss research works and projects, industrial products and markets, or governmental frameworks and policies. They should allow members of the community to interactively gain specialist knowledge or skills, discover new paradigms or problematics through motivated examples, compare existing approaches and concepts, and possibly put them in practice. Tutorials should cover a varied range of issues and not be used to promote a single research approach or a product.

Tutorial descriptions should consist of the title, abstract, contents, target audience, and tutor's bio.

~~**Tutorial Proposal Due: Jan. 15, 2010**~~
~~**Notification of Acceptance: Feb. 1, 2010**~~
Tutorial Notes Due: May 10, 2010
Tutorials: June 14-15, 2010

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Danfeng Yao, Rutgers University, New Brunswick, USA

About Morioka

The 4th IFIP International Conference on Trust Management (IFIPTM2010) will be held in the city of Morioka, Iwate. The city is a small and quiet castle town, with old temples and shrines, often compared to Kyoto.

How to Get There

The 4th IFIP International Conference on Trust Management (TM2010) will be held in the city of Morioka, located in the Tohoku region, 535 kilometers northwest of Tokyo. For participants traveling from outside of Japan the best way to get to Morioka will be to fly into Narita airport. From Narita airport, you can get to Morioka via Tokyo Station.

Narita airport to Tokyo station by train (recommended) is 53 minutes at 2,940 yen. Narita Express operates between Narita airport and Tokyo station. It runs every hour and provides easy and comfortable way to Tokyo station. As an alternative to train, Airport Limousine bus service also runs between Narita airport and Tokyo station.

It takes 2 hours and 25 minutes from Tokyo station to Morioka station by Tohoku Shinkansen bullet train. You can purchase a ticket at Ticket Offices ("Midori-no-madoguchi") in Tokyo station. Aiina, where the conference will be held, is 4 minutes walk from Morioka station.

History

The city of Morioka was founded in 1597 when the 26th lord of the Nambu clan, Nobunao, began the construction of Morioka Castle.

As the streets around the castle gradually developed, merchant traffic from various districts increased dramatically. With an abundance of local products, including gold, horses, and seafood, the city prospered and became a center of economic and olitical activity.

The Nambu family retained control of the area until the Meiji Restoration of 1868. In 1871 the area became Morioka Prefecture, and was renamed Iwate Prefecture a year later.

Like many symbols of Japan's feudal past, the castle was destroyed in 1874, leaving only the stone foundation walls. However, the castle site was later transformed into Iwate Park, and together with the surrounding historical streets still whispers to us of the long history and culture of this city.

(This article is reprinted from "Web Morioka" an English language guide on Morioka, provided by Morioka Municipal Government.)