

TSP 2009

Opening Ceremony

Jie Li, University of Tsukuba, Japan

Macau SAR, China, October 12-14, 2009



**The 2009 IEEE International Symposium on Trust,
Security and Privacy for Pervasive Applications**

Macau SAR, China – October 12-14, 2009



Outline

Introduction

Organizing Committee

The Final Program



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Introduction

TSP-08, Shanghai, China, December 17-20, 2008

TSP-09, Macau SAR, China, October 12-14, 2009

TSP-10, Liverpool, UK, June 28-30, 2010



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Organizing Committee

General Chairs

Jie Li, University of Tsukuba, Japan

Geyong Min, University of Bradford, UK

Program Chairs

Guojun Wang, Central South University, China

Wanlei Zhou, Deakin University, Australia

Steering Chairs

Laurence T. Yang, St. Francis Xavier University, Canada

Jianhua Ma, Hosei University, Japan



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The Final Program

1 Keynote Speech

5 Technical Sessions

2 Best Paper Awards (Nominations)

1 Special Issue



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Keynote Speech

- **Oct. 12, Monday 8:45AM-9:45AM :**

“Secure Localization and Location Verification in Wireless Sensor Networks”

Prof. Jiannong Cao (The Hong Kong Polytechnic University, Hong Kong)



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Contributed Papers

- **85** total submissions from **15** countries or areas
- **27** total acceptances (31.8%) from **12** countries or areas
- At least 3 reviews for each paper



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Technical Sessions

Monday, October 12

- **Session 1: Metrics and Architectures**
- **Session 2: Trust Model and Trust Management**
- **Session 3: Privacy Protection and Anonymity**



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Technical Sessions

Monday, October 13

- **Session 4: Access Control and Authentication**
- **Session 5: Security, Reliability and Fault Tolerance**



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BEST PAPER AWARD

Tim Good and Mohammed Benaissa

Your paper "A Low-frequency RFID to Challenge Security and Privacy Concerns" presented in "The 2009 IEEE International Symposium on Trust, Security and Privacy for Pervasive Applications (TSP-09)", in conjunction with "The 2009 IEEE International Conference on Mobile Ad-hoc and Sensor Systems (MASS 2009)", Macau SAR, P. R. China, October 12-14, 2009, has been nominated the "Best Paper Award". Congratulations!



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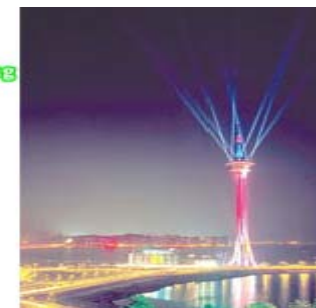


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BEST PAPER AWARD

Kanthakumar Pongaliur, Li Xiao, and Alex X. Liu

Your paper “CENDA: Camouflage Event Based Malicious Node Detection Architecture” presented in “The 2009 IEEE International Symposium on Trust, Security and Privacy for Pervasive Applications (TSP-09)”, in conjunction with “The 2009 IEEE International Conference on Mobile Ad-hoc and Sensor Systems (MASS 2009)”, Macau SAR, P. R. China, October 12-14, 2009, has been nominated the “Best Paper Award”. Congratulations!



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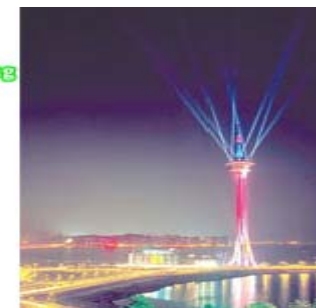


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Special Issue

- **Special Issue:**
The Journal of Supercomputing (Springer) to be indexed by both SCI and EI.
- **Recommended Papers:**
15 papers



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- We are grateful that Prof. Jiannong Cao will offer the keynote speech.



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Thanks

Enjoy the meetings in TSP 2009!

See you next time in TSP 2010!



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