

Invited Session on Theories and Applications for Distributed Network Security

Session Organizer: Prof. Tianhua Liu & Dr. Zhenhua Tan

We are organizing a special session on **Theories and Applications for Distributed Network Security** for The fourth international conference on genetic and evolutionary computing 2010 (ICGEC 2010) which will be held in Shenzhen city in December 13-15, 2010. It brings together researchers working across this field to share their experience and discuss advanced techniques. Topics of interest include, but are not limited to:

- **New distributed algorithm for security controlling**
- **New distributed system with security algorithm**
- **Distributed trust models**
- **Distributed network security services**
- **Trusted P2P systems**
- **Distributed safe routing**
- **Social network security**
- **Biometric authentication used in distributed networks**
- **Traditional algorithms and methods for network security used in distributed network**

Submissions:

Papers are invited from prospective authors with interest on the related areas. Each paper should follow the IEEE format with title, author's names, affiliation, email addresses, an up to 150-word abstract, and a two-column body with 4 single-spaced pages and with font size at 10 points. All papers must be submitted electronically in PDF format only and be mailed to liutianhua@sina.com or tanzhenhua192@126.com.

The conference proceedings will be published by IEEE press and indexed by EI.

Important Dates:

The deadline for paper submission: May 31, 2010

The date for notification or reviewing result: July 31, 2010

The deadline for camera-ready paper submission: August 31, 2010

For further information, please contact:

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