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The 2004 IEEE/WIC/ACM International Conference on Intelligent Agent Technology – IAT 2004

September 20-24, 2004, King Wing Hot Spring Hotel, Beijing, China

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CALL FOR PAPERS

The 2004 IEEE/WIC/ACM International Conference on Intelligent Agent Technology (IAT'04) will be jointly held with the 2004 IEEE/WIC/ACM International Conference on Web Intelligence (WI'04) <http://www.maebashi-it.org/WI04/>.

The IEEE/WIC/ACM 2004 joint conference is sponsored and organized by IEEE Computer Society Technical Committee on Computational Intelligence (TCCI) (<http://www.cs.uvm.edu/~xwu/tcci/index.shtml>), Web Intelligence Consortium (WIC) (<http://wi-consortium.org>), and ACM-SIGART (<http://www.acm.org/sigart/>).

The upcoming meeting in this conference series follows the great success of IAT-99 held in Hong Kong in 1999, IAT-01 held in Maebashi City, Japan, IAT-03 held in Halifax, Canada.

The topics and areas include, but not limited to:

- ◆ Agent Systems Modeling and Methodology
- ◆ Autonomous Knowledge and Information Agents
- ◆ Autonomous Auctions and Negotiation
- ◆ Autonomy-Oriented Computing (AOC)
- ◆ Distributed Intelligence
- ◆ Distributed Problem Solving
- ◆ Learning and Self-Adapting Agents

Electronic submission of full papers: **April 4, 2004**

Notification of paper acceptance: **June 10, 2004**

Workshop and tutorial proposals: **June 10, 2004**

Camera-ready of accepted papers: **July 5, 2004**

Workshops/Tutorials: **September 20, 2004**

Conference: **September 21-24, 2004**

High-quality papers in all IAT related areas are solicited. Papers exploring new directions or areas will receive a careful and supportive review. All submitted papers will be reviewed on the basis of technical quality, relevance, significance, and clarity. Note that IAT'04 will accept ONLY on-line submissions, containing PDF (PostScript or MS-Word) versions.

The conference proceedings will be published by the IEEE Computer Society Press. IAT'04 also welcomes Industry/Demo-Track submissions, Workshop and Tutorial proposals.

More detailed instructions and the On-Line Submission Form can be found from the IAT'04 homepages: <http://www.maebashi-it.org/IAT04> or <http://www.comp.hkbu.edu.hk/IAT04>.

A selected number of IAT'04 accepted papers will be expanded and revised for inclusion in Web Intelligence and Agent Systems: An International Journal (<http://wi-consortium.org/journal.html>) and in Annual Review of Intelligent Informatics (<http://www.wi-consortium.org/annual.html>).

The best paper awards will be conferred on the authors of the best papers at the conference.