bringing people and agents together
The First International Joint Conference on
AUTONOMOUS AGENTS &
MULTIAGENT SYSTEMS

## **AAMAS 2002**

July 15-19, 2002, Bologna, Italy <a href="http://lia.deis.unibo.it/confs/aamas2002">http://lia.deis.unibo.it/confs/aamas2002</a>

## **Call for Exhibitions**

Agents are one of the most prominent and attractive technologies in Computer Science at the beginning of the new century.

Agent and MAS technologies, methods, and theories are currently contributing to many diverse applicative domains.

In order to bring together researchers and developers from industry and academia around the world, three very successful and high level events - AA (the International Conference on Autonomous Agents), ICMAS (the International Conference on Multi-Agent Systems), and ATAL (the International Workshop on Agent Theories, Architectures, and Languages) - have decided to build on their past successes and converge in 2002 in the Joint Conference **AAMAS 2002**, to be held in **Bologna**, **Italy**, **July 15-19**, **2002**.

The conference will provide the participants with a unique opportunity to personally view current products from technology and information suppliers at the exhibition, that will take place in **Palazzo Re Enzo, July 17-19, 2002**.

I hope you will consider this tremendous **opportunity to exhibit your products** to such a large and qualified audience. AAMAS 2002 will build on the enormous success of its predecessors (ATAL, ICMAS and Autonomous Agents conferences). The estimate number of attendees for AAMAS 2002 is over 800.

AAMAS 2002 will provide to interested companies a limited number of equipped booths. Booth assignments will be made on a space available, first-come first-served basis. If you are interested in AAMAS exhibitions, please send a letter, or email, of intent as soon as possible to:

Anna Ciampolini
AAMAS 2002 Exhibits Chair
DEIS - University of Bologna
Viale Risorgimento, 2
40136 Bologna - ITALY
E-mail: aciampolini@deis.unibo.it

Fax: +39 51 2093073