

## Topics of Interest

The main goals of the ISAmI 2010 Conference are:

- to create the appropriate conditions for researchers to disseminate their research work;
- to strengthen the relationships among the research groups;
- to facilitate the contact between new researchers and research groups;
- to help the diffusion of new developments to the community.

In order to fulfill these objectives, submissions of substantial, original and previously unpublished work are invited in all areas of Ambient Intelligence.

Papers can be presented from a formal, methodological, technical or applied point of view.

The topics of interest include, but are not limited to:

- - Ambient Intelligence
- - Ambient Assisted Living
- - Ubiquitous Computing
- - Artificial Intelligence for AmI
- - Distributed Computing
- - Domotics (Home Automation)
- - Pervasive Computing
- - Context Aware Computing
- - Agent & Multiagent Systems for AmI
- - Mobile Computing
- - Robotics
- - Computational Creativity
- - Sentient Computing
- - e-Health
- - Context Modeling
- - e-Learning