

JOINT CONFERENCE

São Bernardo do Campo – São Paulo

October 2010



1st CALL FOR WORKSHOP PROPOSALS

XX Brazilian Symposium on Artificial Intelligence

XI Brazilian Symposium on Artificial Neural Network

IV Intelligent Robotics Journey

The Joint Conference Organizing Committee invites proposals for Workshops, which will happen immediately prior to the technical conferences and should address complementary topics of the main conferences. The workshops will provide an informal setting where participants will have the opportunity to discuss specific technical topics and exchange research ideas. Workshops that focus on new and emerging topics or applications are particularly encouraged. Members of the Artificial Intelligence, Neural Network and Intelligent Robotics community are invited to submit a proposal.

Requirements for Submission

Proposals (2 to 5 pages) should contain the following information:

- The name and a brief technical description of the workshop;
- A brief discussion of why and to whom the workshop is of interest;
- Description of the workshop, previous similar events, relevance and significance for the joint conference attendees;
- A preliminary workshop agenda, a proposed schedule for organizing the workshop and a draft of workshop call for papers regarding the dates below;
- People involved in the organization and a tentative program committee of the workshop (name, e-mail, affiliations);
- The expected number of attendees;
- Description of papers reviewing process.

IMPORTANT DATES

- Proposal Submission Deadline: **February 15, 2010**
- Acceptance Notification: **March 08, 2010**
- Deadline to launch Call for Participation: **April 05, 2010**
- Deadline for Paper Submission: **June 28, 2010**
- Workshop Program Announcement: **August 09, 2010**

Joint Conference and SBIA General Chair

Flavio Tonidandel (FEI)

SBRN Conference Chair

Carlos Eduardo Thomaz (FEI)

JRI Chair

Reinaldo Augusto da Costa Bianchi (FEI)

Workshop Chair

Plinio Thomaz Aquino Jr. (FEI)



Promoted by



Organized by



Artificial Intelligence Applied to Automation



Centro Universitário da FEI