

PAIS Submission instructions

The Sixth Conference on Prestigious Applications of Intelligent Systems - PAIS 2010 Program Committee invites papers describing innovative applications of AI techniques to real-world systems and problems for the Technical Program of the 6th International Conference on the Prestigious Applications of Intelligent Systems - a sub-conference of the 19th European Conference on Artificial Intelligence - ECAI 2010. Important Dates Deadline for electronic abstracts Monday, 15 February 2010

Paper submission deadline Monday, 22 February 2010

Author response period

15-16 April 2010

Notification of acceptance/rejection Friday,

30 April 2010

Conference 16-20 August 2010

We will stop accepting new abstracts after midnight Hawaii time at the end of Monday 15 Feb.

We will stop accepting uploaded papers after midnight Hawaii time at the end of Monday 22 Feb.

Paper Formatting & Submission Information

Submissions for ECAI and PAIS must not exceed SIX (6) pages in camera-ready format. Over-length submissions will be rejected without review.

Please access the complete and detailed instructions about paper formatting and submission from the PAIS 2010 CfP.

Papers for ECAI and PAIS should be submitted using the ECAI formatting style; details of the style are available at:

ecai2010.appia.pt/images/documents/ecai2010-style.zip

Submission and review of papers for ECAI 2010 will be managed via the ConfMaster system:

ecai2010.confmaster.net -- for the ECAI main conference

pais2010.confmaster.net -- for the PAIS conference

Submission for ECAI/PAIS 2010 is a two stage process:

- The abstracts of all papers for submission should be registered with the relevant ECAI or PAIS web server no later than Monday 15 February 2010.

- Papers should then be uploaded in PDF format no later than Monday 22 February 2010.

At least one author of each accepted paper or poster is required to attend the conference to present the contribution.

The author feedback phase will last two days, between 15-16 April 2010.