



CALL FOR PAPERS

6th IEEE International Symposium on Intelligent Signal Processing Budapest, Hungary, August 26 – 28 2009

The 6th IEEE International Symposium on Intelligent Signal Processing will take place in the dazzling capital of Hungary, Budapest. WISP 2009 is directed to discuss the most recent developments and the ongoing research related to intelligent signal processing in embedded and/or real time systems.

Papers are solicited on all information processing aspects related to computer based digital signal processing systems. Attention will be focused on, but not limited to: analog, digital and mixed signal processing, modeling, diagnostics, control, uncertainty-handling, artificial intelligence, soft computing techniques, anytime algorithms, emerging technologies, adaptive and nonlinear processing, intelligent signal processing, sensors, embedded systems, real-time systems, distributed measurement, diagnostics and control systems, system identification and control, VLSI/ASIC for intelligent signal processing, tool integration for better performance, performance modeling, performance measurement, virtual systems, applications.

Prospective authors should submit an extended abstract (min. 3 pages in .doc format) or a draft of the paper, including the summary of accomplishments, the significance of the contribution, and a list of references. Submission should include the author(s) name(s) and affiliation(s); the contact author should be identified by providing his/her mail address, telephone and fax numbers, and email address.

Important dates and deadlines:

April 27, 2009 Abstract and Special Session Proposal Submission Deadline May 13, 2009 Author Acceptance Notification June 26, 2009 Receipt of Final Paper/Early payment Deadline

General Co-Chairs:

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