CALL FOR PAPERS

7th IAPR Workshop on Pattern Recognition in Remote Sensing (PRRS 2012)

November 11, 2012, Tsukuba Science City, JAPAN (in conjunction with ICPR 2012)





Workshop Chairs:

Jenny Q. Du, USA Eckart Michaelsen, Germany Peijun Du, China

Program Committee:

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Workshop Information:

http://www.iapr-tc7.org/prrs12

Conference Information:

http://www.icpr2012.org/

General Inquiries:

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Invitation

The International Association for Pattern Recognition (IAPR) Technical Committee 7 (TC-7 Remote Sensing) invites you to the 7th International Workshop on Pattern Recognition in Remote Sensing (PRRS 2012) (http://www.iapr-tc7.org/prrs12). This workshop is held in conjunction with the prestigious International Conference on Pattern Recognition (ICPR 2012) (http://www.icpr2012.org). The co-sponsorship by the IEEE Geoscience and Remote Sensing Society (GRSS) is expected.

Scope

This workshop has established itself as an important event for scientists involved in the combined fields of pattern recognition and remote sensing. These two research fields have always overlapped, but the large volumes of remote sensing data now coming from last generation sensors require new advanced algorithms and techniques for automatic analysis. This one-day workshop will be the ideal means to spread and exchange experiences by international researchers.

Venue

This workshop will be collocated with ICPR 2012 in Tsukuba Science City, Japan. Tsukuba Science City is a research and education center in Japan, which is about 60 kilometers from Tokyo. In the early 1960s, it was decided to move research institutes affiliated to government offices and national educational institutes to ease overconcentration of population in the Tokyo Metropolitan area. Today, more than 200 research facilities, including the national University of Tsukuba, have been set up here, and are conducting advanced research in various scientific fields in an environment surrounded by natural blessings.

Paper Submission

Papers must be written in English, have no more than four (4) double column pages, and should adhere to the ICPR conference submission guidelines regarding the paper format (see Paper Submission at the ICPR 2012 website http://www.icpr2012.org). Papers will be submitted to Workshop Chair at du@ece.msstate.edu. Reviewing will be double-blind: authors will not know the names of the reviewers of their papers, and reviewers will not know the names of the authors. In submitting a paper to PRRS, the authors acknowledge that no paper substantially similar in content has been or will be submitted to another conference or workshop during the PRRS review period. Accepted papers will be indexed in IEEE Xplore. A journal special issue associated with this workshop will be announced later.

Important Dates

Paper submission deadline: March 31, 2012 April 30, 2012

Notification of acceptance: June 15, 2012

Early/Author registration deadline: July 15, 2012

Final papers due: July 15, 2012