CALL FOR PAPERS

9th IAPR Workshop on Pattern Recognition and Remote Sensing

(PRRS 2016) December 4th, 2016, Cancun, Mexico

Invitation

The International Association for Pattern Recognition (IAPR) Technical Committee 7 (TC-7 Remote Sensing and Mapping) invites you to the 9th International Workshop on Pattern Recognition in Remote Sensing (PRRS 2016). This workshop will be held in conjunction with the 23rd International Conference on Pattern Recognition (ICPR 2016) in Cancun Mexico. It is sponsored by IAPR and ISPRS.

Scope

For about 20 years now the Pattern Recognition in Remote Sensing Workshops have been an established forum in particular for publications on the application of pattern recognition methods to remotely sensed data. As such these workshops serve as an event bringing together researchers from the field of pattern recognition and remote sensing, respectively. Steady progress in the construction of new remote sensing devices leads to ever increasing data masses and new possibilities. Thus need arises to apply the latest methods of machine learning and pattern recognition for automatic analysis of these data. This one-day workshop provides an ideal forum for spreading and exchanging the latest experiences of international researchers.

Venue

PRRS 2016 will be co-located with the ICPR 2016 in the Cancun International Convention Center, Cancun, Mexico, see http://www.icpr2016.org/site/

Paper Submission

Papers must be written in English, and have between four and six double column pages adhering to the ICPR conference submission guidelines. Submission is by e-mail to Workshop Chair at eckart.michaelsen@iosb.fraunhofer.de. Reviewing will be single-blind. In submitting a paper the authors acknowledge that no paper substantially similar in content has been or will be submitted elsewhere during the PRRS review period. Accepted papers that were presented at the workshop will be published via IEEE Xplore. A special issue associated to this workshop is planned with IEEE-JSTARS journal later on.

Important Dates


Web Page

http://www.iapr-tc7.de/prrs/PRRS2016.htm

Workshop Chairs

Eckart Michaelsen, Fraunhofer-IOSB, Germany, and Jie Shan, Purdue University, USA

Program Committee

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