

RVSP2013

Special Session:

"Tracking Techniques and Applications to Robotics"

This special session includes but not limited to the following topics:

Human tracking, object tracking and their applications relating to Robotics. These techniques play a pivotal role in avoiding objects and obstacles in controlling a robot. But this special session does not limit in robotics problem but also car controlling or safety in a town are included in the perspective of the session.

Organizers:

Prof. Junzo Watada
Grad. School of Information, production and systems,
Waseda University, Japan
Website: <http://www.f.waseda.jp/watada>
email: junzow@osb.att.ne.jp

Important Dates:

Deadline for paper submission: August 30, 2013
Date for notification: September 20, 2013
Date for camera-ready paper submission: October 10, 2013

Each paper must be submitted thorough the paper submission system of RVSP-2013.

<http://bit.kuas.edu.tw/~rvsp13/>

Papers are invited from prospective authors with interest on the related areas. Each paper should follow the IEEE paper format ([DOC](#), [LaTex Formatting Macros](#), [PDF](#)) with title, authors' names, affiliations and email addresses, an up to 150-words abstract, and a two-column body with 4 single-spaced pages and with font size at 10 pts. All papers must be submitted electronically in PDF format only. Before submitting your papers, please [register](#) to get the user ID and password for the paper submission.

The Call for papers of this invited session can be accessed to the web:

http://www.f.waseda.jp/watada/RVSP2013/RVSP_IS02.pdf