Call for Papers

ICRCV 2019
Bangkok, Thailand
November 23-25, 2019
Submission Method: http://confsys.iconf.org/submission/icrcv2019

ABOUT US
ICRCV is the premier annual robotics and computer vision event comprising the main conference, keynote speeches by leading researchers and industrial experts, focused on technical presentations and academic visit. With its high quality, it provides an exceptional value for students, academics and industry researchers.

PUBLICATIONS
Participants are invited to submit a full paper for the conference proceedings. Accepted and presented papers will be published in Conference Proceedings, indexed by EI Compendex, Scopus, and submitted to be reviewed by Thomson Reuters. Conference Proceedings Citation Index (ISI Web of Science).

SCOPES
Robotics:
Modeling and identification
Mobile sensor networks
Perception systems
Search, rescue and field robotics
Robot sensing and data fusion
Dexterous manipulation
Medical robots and bio-robotics
Human centered systems
Space and underwater robots
Tele-robotics
For more topics, please visit: http://icrcv.org/cfp.html

Vision:
Image/video analysis
Image-based modeling
Scene analysis
Object recognition
Learning and Statistical methods
Human-computer interaction
Tracking and surveillance
Biometrics: Vision for robots
Activity/behavior recognition
Medical Image Analysis

IMPORTANT DATE
Submission Deadline: Aug. 20, 2019
Notification Deadline: Sep. 05, 2019
Registration Deadline: Sep. 15, 2019
Camera Ready: Sep.30, 2019

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For more TPC member:
http://icrcv.org/committee.html