

4th International Conference
on Control, Automation and Robotics
ICCAR 2018

April 20-23, 2018
Auckland University Of Technology
New Zealand

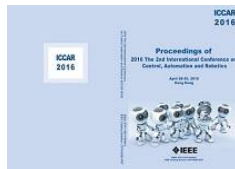
CALL FOR PAPER

Conference History

[ICCAR 2015 \(Singapore\)](#)



[ICCAR 2016 \(Hong Kong\)](#)



[ICCAR 2017 \(Nagoya, Japan\)](#)



Proceedings of ICCAR 2015: <http://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=7153096>

Proceedings of ICCAR 2016: <http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=7486682>

Proceedings of ICCAR 2017: <http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=7942645>

➤ **All selected papers were published by IEEE; and indexed by [IEEE Xplore](#), [Ei Compendex](#) and [Scopus](#)**

Conference Overview

Following the success of previous ICCAR conferences ([2015 in Singapore](#), [2016 in Hong Kong](#), [2017 in Nagoya, Japan](#)), we sincerely invite you to take part in 2018 The 4th International Conference on Control, Automation and Robotics (ICCAR 2018) in Auckland, New Zealand during April 20-23, 2018.

ICCAR 2018 is a not-to-be-missed opportunity that distills the most current knowledge on a rapidly advancing discipline in one conference. Join key researchers and established professionals in the field of control, automation and robotics as they assess the current state-of-the-art and roadmap crucial areas for future research. It will provide a valuable opportunity for researchers, scholars and scientists to exchange their ideas face to face; we have the strong organization team, dependable reputation and wide sponsors all around the world. It will bring you an unexpected harvest.

We will be thankful for the contributions to ICCAR 2018. We look forward to your participation and continued engagement at future ICCAR conferences.

Conference Proceedings

Selected and registered papers will be published by **IEEE Conference Publication**.

After a careful reviewing process, all accepted papers after proper registration and presentation, will be published in the conference Proceedings by Conference Publishing Services, and reviewed by the IEEE Conference Publication Program for **IEEE Xplore and Ei Compendex**.

TOPICS (<http://www.iccar.org/cfp.html>)

Topics are Interested but Not Limited To

- Intelligent Control Systems and Optimization
- Signal Processing, Sensors, Systems Modeling and Control
- Robotics and Automation
- Industrial Engineering, Production and Management

International Advisory Committee

Prof. Ferial El-Hawary, Dalhousie University, Canada

Conference Chairs

Prof. Wei-Hsin Liao, The Chinese University of Hong Kong, Hong Kong

Prof. Mo El-Hawary, Electrical Engineering, Dalhousie University, Canada

Important Date

Submission Deadline: November 20th, 2017

Notification Date: December 10th, 2017

Registration Deadline: December 31th, 2017

Camera Ready: Before January 31th, 2018

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