

# WELCOME TO ICCMS 2019

## ICCMS 2019

The 11th International Conference  
on Computer Modeling and Simulation

January 16-19, 2019 Melbourne, Australia

# The 11th International Conference on Computer Modeling and Simulation

JANUARY 16-19, 2019

[www.iccms.org](http://www.iccms.org)

Melbourne, Australia

## IMPORTANT DATES

Paper Submission Deadline

September 10, 2018

Notification of Acceptance

September 30, 2018

Registration Deadline

October 15, 2018

## CONFERENCE PROCEEDINGS

Accepted papers (Registered & Presented) will be published in the International Conference Proceedings Series by ACM, which will be archived in the ACM Digital Library and submitted for index by [Ei Compendex](#), [Scopus](#), Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science), etc.

The papers of [ICCMS 2017](#) has been indexed by [Ei Compendex](#) and [Scopus](#).  
(Click)

The conference proceedings of [ICCMS 2018](#) is available online now. (Click)

## INTRODUCTION

The ICCMS 2009-2018 were held in Macau, Sanya, Mumbai, Hong Kong, Rome, Barcelona, Amsterdam, Brisbane, Canberra, and Sydney successively. The current ICCMS 2019 will be held in Melbourne, Australia during January 16-18, 2019 together with the workshop ICICA 2019.

## KEYNOTE SPEAKERS

Prof. Ghassan Beydoun, University of Technology Sydney, Australia  
Prof. William Guo, Central Queensland University, Australia

## PLENARY SPEAKERS

Assoc. Prof. Kai Qin, Swinburne University of Technology, Australia  
Prof. Wernhuar Tarng, National Tsing Hua University, Taiwan

## CALL FOR PAPER

[More Details please see the web \(click\)](#)

- Agent Based Simulation
- Analytical and Stochastic Modeling Techniques and Applications
- Biomedical visualization and applications
- Bond Graph Modeling
- Chaos Modeling, Control and Signal Transmission
- Circuit simulation & modeling
- Computational and Systems Biologymm
- Computational Modeling and Simulation in Science and Engineering
- Computer Games and Simulation
- Databases and visualization
- Device simulation & modeling
- Discrete and numerical simulation
- Discrete Event Modeling and Simulation in Production, Logistics and Transport
- Emerging technologies and applications
- Finite and boundary element techniques
- High Performance Computing & Simulation

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