



CALL FOR PAPER (<http://www.riit2018.org>)

The 6th IEEE International Conference on Robotics, Informatics, and Intelligence control Technology (RIIT2018) is IEEE Computer Society supporting, which is organized together between “**Robotics, informatics, and Intelligence control Technology Association (RIITA)**”, “**University of Salento (UST), Italy**”, “**King's Mongkut Institute of Technology Ladkrabang (KMUTT), Thailand**”, “**Pathumwan Institute of Technology (PIT), Thailand**”, where will be hold at Asia Hotel Bangkok, Bangkok, Thailand between 4 - 6 September 2018. RIIT2018 has focuses theme on “**Future of Intelligent Innovation and Advance Robot Roadmap for Smart Industry 4.0**”.

The conference meeting will be solicited in all related areas in an automation control fields, Robotics, Informatics, and Intelligence control such as Automation Control and Manufacturing System, Computer Application and informatics technology. This will be their increasing diversity that to be emphasizes the necessity of managing the co-existence of modern informatics technologies within in intelligence Technology and management scheme for human support. This will offer an excellent networking opportunity for those working in world's industrial based sector. They can meet their colleagues, as well as members of the international research organization of such a large and important meeting (around 300 participates are expected). On the other hand we believe that this event is a perfect and unique opportunity for you to present your organization and to make new contacts in order to increase our academic quality with expertise in these field and we are confident that you have many experiences with the true mission for international research collaboration sharing. We would like to invite you to participate our RIIT2018 conference.



Organizing Committees

Prof. Lakmal Seneviratne:	Khalifa University, Abu Dhabi, UAE
Prof. Hiroaki Muraoka:	Tohoku University, Japan
Prof. Ray A. Jarvis:	Monash University, Australia
Prof. Paulo JDSBartolo :	University of Manchester, UK
Prof. Matthew Angling :	Birmingham University, UK
Prof. Ogenyi E. Omar :	University of Hertfordshire, UK
Prof. Sarat Saharia :	Tezpur University, India
Prof. Samir I. Shaheen :	Cairo University, Egypt
Prof. Wenbin Luo :	St. Mary's University, USA
Prof. Peter Stanchev :	Kettering University, USA
Prof. Guy De Tré :	Ghent University, Belgium
Prof. David Barton :	University of Leeds, UK
Prof. Constantinos Soutis:	University of Manchester, UK
Prof. Constantinos Soutis:	University of Manchester, UK
Prof. Nicola Ivan Giannoccaro:	University of Salento, Italy
Prof. Pinhas Ben-Tzvi :	College of Engineering, VirginiaTech, USA
Prof. M.Taymoor Nazmy :	Ain Shams University, Egypt
Prof. Jiying Zhao :	University of Ottawa, Canada
Prof. Camillo Jose Taylor :	University of Pennsylvania, USA
Prof. Maria Ines Valla :	National University of La Plata, Argentina
Prof. Tarek M. Sobh :	University of Bridgeport, USA
Prof. Oleg Sokolsky :	University of Pennsylvania, USA
Prof. Rodney Brooks :	Massachusetts Institute of Technology, USA
Prof. LEUNG, Yiu Wing :	Hong Kong Baptist University, Hong Kong
Prof. Wen-Jyi Hwang :	National Taiwan Normal University, Taiwan
Prof. Kitt Tientanopajai :	Khonkaen University, Thailand
Prof. Lafifa Jamal :	University of Dhaka, Bangladesh
Prof. Poranat Visuwan :	Kasetsart University, Thailand
Prof. Hiroaki Muraoka :	Tohoku University, Japan
Prof. Alireza Bab-Hadiashar :	RMIT University, Australia
Prof. Yusuke Hioka :	University of Auckland, Newzealand
Prof. Ping Yu :	University of Wollongong, Australia
Prof. Iven Mareels :	University of Melbourne, Australia
Prof. Maumita Bhattacharya :	Charles Sturt university, Australia
Prof. Berj L. Bardakjian :	University of Toronto, Ontario Canada
Prof. Claude D'Amours :	University of Ottawa, Ottawa, Canada
Prof. Stephen Alstrup :	University of Copenhagen, Denmark
Prof. Petri Myllymäki :	University of Helsinki, Finland
Prof. J.T. Jeuring:	Utrecht University, Netherlands
Prof. Anton Pijpers:	Utrecht University, Netherlands
Prof. Christopher Berndt :	Swinburne University of Technology, Australia
Prof. Jinchuan Zheng :	Swinburne University of Technology, Australia
Prof. Pavlos Paleologou :	British Columbia Institute of Technology, Canada
Prof. Lawrence Gu :	British Columbia Institute of Technology, Canada
Prof. Benjamin Grewe :	Eidgenössische Technische Hochschule, Switzerland
Prof. Luca Benini :	Eidgenössische Technische Hochschule, Switzerland
Prof. Satian Tunyasriurat:	Pathumwan Institute of Technology, Thailand
Prof. Christian Böhm Ludwig Maximilians:	University München, Germany
Prof. Abdulraheem Abdulrahman Kinsara:	Rajamangala University of Technology thumyaburi, Thailand
Dr. Mongkorn Klingajay	King Abdulaziz University, Saudi Arabia
Assist. Prof. Dr. Samat Deepija	King Mongkut's Institute of Technology Ladkrabang, Thailand
Assist. Prof. Dr. Puris Sornsarut	King Mongkut's Institute of Technology Ladkrabang, Thailand
Assist. Prof. Dr. Thanawat Prakobpol	King Mongkut's Institute of Technology Ladkrabang, Thailand
Dr. Sudaporn Sawmong	King Mongkut's Institute of Technology Ladkrabang, Thailand



Topics

The conference will also feature an industrial exhibition and to be soliciting papers in the following topics:

- T1.** Software Engineering and Embedded System.
- T2.** Advanced Control Devices and Intelligent Control.
- T3.** Power Electronics and Electrical Drives Technology.
- T4.** Sensors, Actuators and Systems Integration.
- T5.** Signal/Image Processing and Pattern Recognition.
- T6.** Industrial Informatics and Mass Storage Technology.
- T7.** Mechatronics, Robotics Applications.
- T8.** Information Technology and their application.
- T9.** Production and Manufacturing System.
- T10.** High Speed Communication and Computer Network.
- T11.** Logistics and Intelligent Transportation Application.
- T12.** Neural-Fuzzy, AI, and Innovation Technology.
- T13.** Cyber Surveillance Security and GIS Application.
- T14.** Business Research and Innovation.

However, these topics are not limited to other related fields.

Journal Support

All of paper will be selected and invited to adapt their papers for publication in one of four International Journals (1). International Journal of Advance Mechatronics and Intelligence Control ([JAMIC](http://www.riit2018.org)), (2). International Journal of Systemics and Cybernetics and Informatics ([JSCI](http://www.riit2018.org)), and (3). Frontiers International Journal ([Frontiers](http://www.riit2018.org)). (4). Academy of Business and Retail Management ([ABRM](http://www.riit2018.org)). The conference will be also feature in the above topics:

Important Date

Final Extension for Submission: Extend to 16 June 2018

Notification of Acceptance : 29 July 2018

Camera-ready manuscripts : 3 August 2018

Early-bird Registration : 3 August 2018

Post the conference information: 20 July 2018

Invited Letter and Acceptance Letter : 22 July 2018

Conference and Exhibition : September 4 - 6, 2018

All further information about the conference is available on the website: <http://www.riit2018.org>, which is regularly updated. We hope that you will kinds us to participate on RIIT2018, you can contact us email: secretary@riit2018.org

For more information, could you please contact us at Email: info@riit2018.org, 24 hours contact us by calling us at +669 4529 9265, or WeChat ID: goldgears