ICR 2017

2nd International Conference on Interactive Collaborative Robotics

HATFIELD, HERTFORDSHIRE, UK

SEPTEMBER 12-16, 2017

http://specom.nw.ru/icr2017.html

ICR 2017

CONFERENCE

The 2nd International Conference on Interactive Collaborative Robotics is a sattelite event of the International Conference on Speech and Computer and attracts researchers in the area of human-robot interaction, social robotics and collaborative robotics.

ORGANIZERS

The conference is organized by:
St. Petersburg Institute for Informatics and Automation of the Russian Academy of Science (SPIIRAS, St. Petersburg, Russia)
Munich University of Technology (TUM, Munich, Germany)
Tomsk State University of Control Systems and Radioelectronics (TUSUR, Tomsk, Russia)
ICR 2017 is a sattelite event of the International Conference on Speech and Computer organized by University of Hertfordshire (UH, Hatfield, UK).

TOPICS

Assistive robots
Child-robot interaction
Collaborative robotics
Educational robotics
Home robotics
Humanoid robots
Lovotics
Human-robot interaction
Medical robotics
Rescue robots
Robotic mobility systems
Robots at home
Robots control and communication
Social robotics
Safety robot behavior

IMPORTANT DATES

April 15, 2017 .... Submission of full papers
May 15, 2017 .... Notification of acceptance
June 01, 2017 .... Final papers (camera ready) and registration
September 12-16, 2017 .... Conference dates

SUBMISSION OF PAPERS

Authors are invited to submit a full paper not exceeding 10 pages formatted in the LNCS style using the on-line submission system accessible from the conference web site. ICR Proceedings will be published by Springer in the Lecture Notes in Artificial Intelligence (LNAI) series listed in all major citation databases such as DBLP, SCOPUS, EI, INSPEC, COMPENDEX.

VENUE

The conference will be organized at the College Lane Campus of the University of Hertfordshire, Hatfield, UK (http://www.herts.ac.uk/). Hatfield is located at the North part of Greater London, just 20 minutes by train from Central London. It is easily accessible from the Kings Cross/ St. Pancras London stations as well as from several airports (Heathrow, Stansted, Luton).

PROGRAMME COMMITTEE

Iosif Mporas, University of Hertfordshire, Hatfield, UK (Organising Committee Chair)

Roman Meshcheryakov, TUSUR, Tomsk, Russia (General Conference Co-Chair)

Gerhard Rigoll, Munich University of Technology, Munich, Germany (General Conference Co-Chair)

Andrey Ronzhin, SPIIRAS, St. Petersburg, Russia (General Conference Co-Chair)

Kaspar Althoefer, King's College London, UK

Christos Antonopoulos, Technological Educational Institute of Western Greece, Greece

Igor Kalyaev, Scientific Research Institute of Multiprocessor Computer System, Taganrog, Russia

Alexey Kashevnik, SPIIRAS, St. Petersburg, Russia

Stasinos Konstantopoulos, IIT Demokritos, Athens, Greece

Gerhard Kraetzschmar, Bonn-Rhein-Sieg University of Applied Sciences, Sankt Augustin, Germany

Dongheui Lee, Munich University of Technology, Munich, Germany

Salvatore Livatino, University of Hertfordshire, UK

Katrin Lohan, Heriot-Watt University, UK

Thrishantha Nanayakkara, King's College London, UK

Vladmir Pavlovkiy, Keldysh Institute of Applied Mathematics, Moscow, Russia

Viacheslav Pshikhopov, Southern Federal University, Rostov-on-Don, Russia

Hooman Samani, National Taipei University, Taipei, Taiwan

Yulia Sandamirskaya, Eidgenossische Technische Hochschule Zurich, Zurich, Switzerland

Jesus Savage, University of Mexico, Mexico City, Mexico

Evgeny Shandarov, TUSUR, Tomsk, Russia

Lev Stankevich, SPbPU, St. Petersburg, Russia

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