



# International Information and Technological Conference

«EXTREME ROBOTICS»

November 24–25, 2016  
Saint-Petersburg

## FOURTH INFORMATION ANNOUNCEMENT

### Organizer of the Conference

- Russian State Scientific Center for Robotics and Technical Cybernetics (RTC), Saint-Petersburg, Russia

### With support of

- Ministry of Education and Science of the Russian Federation
- EMERCOM of Russia
- Ministry of Defense of the Russian Federation
- Russian Federal Space Agency
- RAS Department for Energy, Mechanics, Engineering Challenges and Processes of Control Problems
- SSC Association «Science»
- Government of Saint-Petersburg

### Conference Registration

To participate in the Conference it is necessary to send completed Registration Form, paper and expert decision on the possibility of open-for-public edition to the e-mail: [mrspb@rtc.ru](mailto:mrspb@rtc.ru)

### Financial conditions

For cost of participation and terms of payment, see <http://er.rtc.ru/>

### Guidelines to materials

The paper (up to 5 pages) should be presented in electronic form as MS Word file via e-mail: [mrspb@rtc.ru](mailto:mrspb@rtc.ru).

Page format – A4, margins (upper and lower): 1.8cm; margins (left and right): 1.9 cm.

Text font: Times New Roman Cyr 11; position of paragraph tabs: 0.8 cm; line spacing: single.

Illustrations and diagrams should be inserted in text as objects and have a title. Diagrams should be performed in black and white.

Initials and last names of authors should be presented in center, font: bold italic; then after line spacing in 9 points: paper title in the center, font: upper case, bold; then after line spacing in 9 points: author's organization, city, e-mail, font: italic; then after line spacing in 9 points: main text of paper. References in text should be performed by Arabic numerals in square brackets.

The list of references should be presented after main text, line spacing in 6 points, without title and indent.

### Subjects of the Conference

#### ▪ Robotics systems' design

Design methods, experiment for robotic systems and application.

#### ▪ Robotics for risky environment

Space robotics. Marine robotics. Robotic systems for accident and disaster consequences mitigation.

#### ▪ Military and antiterrorist robotics

Military, combat support and antiterrorist robotic systems. Reconnaissance; de-mining; guarding; rescue and transport operations.

#### ▪ Medical Robotics

First-aid treatment. Assistance for handicapped persons and patients, their rehabilitation. Microrobots for examination and treatment of internal organs.

### Key stages and dates

Submitting Registration Form, materials and papers	before July 30, 2016
Consideration of the application materials by the Program Committee; notification of participants about paper acceptance	before August 1, 2016
Conference	November 24-25, 2016

### Conference official languages

Russian; English

### Program Committee Chairman:

**Prof. Doctor of Technical Sciences Eugene Yurevich**  
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