Programme Committee

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Prof. **Leonid A. Savin** (Head of the Department of Mechatronics and International Engineering of the Orel State University named after I.S. Turgenev, Russia)

Oral Presentations

Each paper selected for oral presentations will be allotted a total of 20 minutes, including 15 minutes for presentation and 5 minutes for questions and discussion. To maintain the session schedule, authors are asked to ensure that their presentations conform to these time constraints.

Dynamics of Complex Networks and their Application in Intellegent Robotics

Additional Information

Further information, including instructions for the submission of abstracts is available on the DCNAIR 2017 website.

There is an opportunity for financial support of young scientists (up to 30 years). If you are in need of financial support, please inform us about this and send your justification to **dcnair@sstu.ru**. Successful applicants will be informed before the conference. The amount of financial support and the number of supported participants will depend on the budget.

We look forward to welcoming you to Saratov in 2017!

Sincerely,

The DCNAIR 2017 Committee

DCNAIR 2017

Dynamics of Complex Networks and their Application in Intellegent Robotics

First School for Young Scientists 20-22 November 2017 Saratov city, Russia

DCNAIR 2017

The Organizing Committee is pleased to announce the First School for Young Scientists "Dynamics of Complex Networks and their Application in Intellectual Robotics" (DCNAIR 2017), that will be held 20 - 22 November 2017 in Saratov city, Russia.

The Conference venue is located in Yuri Gagarin State Technical University of Saratov (Russia).

The event is supported by the Russian Science Foundation (Project № 17-72-30003).

DCNAIR 2017 aims at being an international forum of education, information and technical discussion between the various players in the field of complex networks and intellectual robotics, especially for young scientists. Therefore, we invite you to submit papers with the results of your work and experiences in the designated fields. DCNAIR 2017 will provide a unique place for the exchange of scientific and technical information and will foster collaboration and cooperation in the complex networks and robotics domain both at Russian and worldwide level.

The Conference will be complemented by an interesting social program, details of which will be posted on the DCNAIR 2017 website in the months to come.

Calendar of Events

• Abstract submission deadline 15 October 2017

• Notification of acceptance 20 October 2017

• Preliminary Programme 30 October 2017

• Final Programme 7 November 2017

Abstract submission

Authors are invited to submit a 1-page abstract of the work to be reported including as many details as possible.
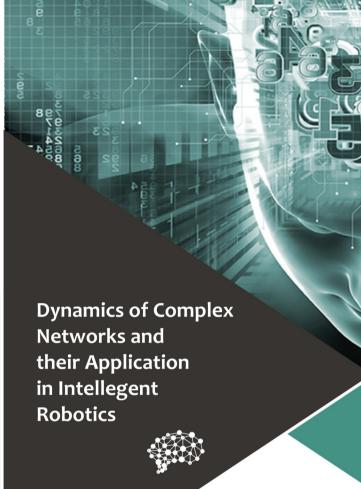
The deadline for the abstract submission is the 15th of October 2017.

Abstracts must be submitted as instructed at website.

Authors are also requested to prepare a 150-word summary of their work that will be included into the hard copy that will be distributed during the Conference.

Authors will be notified by the 20th of October 2017 and accepted abstracts presented at the conference will be published. Accepted papers for oral and poster presentation will be published on electronic media and distributed during the conference.

DCNAIR 2017

Registration FEE

Participation in the conference is free of charge.

Dynamics of Complex Networks and their Application in Intellegent Robotics

Key Plenary Speakers

•Dr. **Alexander Hramov** (Yuri Gagarin State Technical University of Saratov, Saratov)

Dr. **Grigory Osipov** (University of Nizhni Novgorod, Russia)

Dr. **Alexey Pavlov** (Yuri Gagarin State Technical University of Saratov, Russia)

•Dr. **Alexander Pisarchik** (Universidad Politécnica de Madrid, Centre for Biomedical Technology, Spain)

•Dr. **Mikhail Prokhorov** (Saratov Branch of the Institute of Radio Engineering and Electronics of Russian Academy of Science, Saratov, Russia)

Dr. **Leonid Savin** (Orel State University named after I.S. Turgenev, Russia, Orel)