



Moscow, September 23-24

5th International Conference

Russian Supercomputing Days 2019

TWO EXTREMELY
PARALLEL DAYS!

<http://RussianSCDays.org>

The 5th conference is dedicated to the 85th anniversary of academician V.V. Voevodin, the outstanding Russian mathematician who made a valuable contribution to the parallel computing theory and supercomputing technologies.

CONFERENCE TOPICS OF INTEREST cover all aspects of supercomputing technologies: parallel and distributed computing, high performance computing solutions, scalable algorithms, industrial supercomputer solutions, big data, machine learning, supercomputing education, and much more.

CONFERENCE ATTENDEES are scientists and researchers; industry, business and government representatives; students and all who interested in state-of-the-art of the supercomputing.

CONFERENCE IS HELD IN TWO DAYS with many parallel activities: keynotes and invited talks, research and industry sessions, trainings and workshops, poster presentation, supercomputing exhibition, PhD showcase, etc.

Conference languages are Russian and English (simultaneous translation will be available during keynotes).

Joint with Supercomputing Academy 2019,
<http://academy.hpc-russia.ru>

KNOW EVERYTHING ABOUT HPC IN TWO DAYS!

IMPORTANT DATES OF 2019

April 1 – abstract submission.

April 15 – paper submission.

May 15 – notification of acceptance.

May 30 – camera-ready papers.

ORIGINAL LONG AND SHORT PAPERS AND POSTER ABSTRACTS in English and Russian are invited to the conference. Best papers and a limited number of short papers in English will be published in a special volume in the Communications in Computer and Information Science series by Springer (Scopus, WoS) and in the Supercomputing Frontiers and Innovations Journal (Scopus). Best long papers in Russian, including those from PhD showcase, will be published in Russian scientific journals.

ATTENDEE
REGISTRATION IS
OPEN NOW

<http://RussianSCDays.org>

CONFERENCE WELCOMES TO HOLD A WORKSHOP OR MASTER CLASS!

Workshop topics may cover or extend conference topics.

BOOK AN EXHIBITION BOOTH!

Supercomputing exhibition features the newest hardware and software solutions for high performance computing.