

Organization

Program Committee Co-chairs

Bernhard Thalheim	University of Kiel, Germany
Sergey Makhortov	Voronezh State University, Russia
Alexander Sychev	Voronezh State University, Russia

Program Committee Deputy Chair

Sergey Stupnikov	Federal Research Center "Computer Science and Control" of RAS, Russia
------------------	---

PhD Workshop Chair

Sergey Makhortov	Voronezh State University, Russia
------------------	-----------------------------------

PhD Workshop Curator

Ivan Lukovic	University of Novi Sad, Serbia
--------------	--------------------------------

Organizing Committee Co-Chairs

Oleg Kozaderov,	Voronezh State University, Russia
Victor Zakharov	Federal Research Center "Computer Science and Control" of RAS, Russia

Organizing Committee Deputy Chairs

Eduard Algazinov	Voronezh State University, Russia
Sergey Stupnikov	Federal Research Center "Computer Science and Control" of RAS, Russia

Organizing Committee

Andrey Koval	Voronezh State University, Russia
Nikolay Skvortsov	Federal Research Center "Computer Science and Control" of RAS, Russia
Dmitry Borisov	Voronezh State University, Russia
Alexey Vakhtin	Voronezh State University, Russia
Dmitry Briukhov	Federal Research Center "Computer Science and Control" of RAS, Russia
Olga Schepkina	Voronezh State University, Russia

Supporters

Voronezh State University

Federal Research Center “Computer Science and Control” of the Russian Academy of Sciences (FRC CSC RAS), Moscow, Russia

Moscow ACM SIGMOD Chapter

Coordinating Committee

Igor Sokolov, Federal Research Center “Computer Science and Control” of RAS, Russia (Co-Chair)

Nikolay Kolchanov, Institute of Cytology and Genetics, SB RAS, Novosibirsk, Russia (Co-Chair)

Sergey Stupnikov, Federal Research Center “Computer Science and Control” of RAS, Russia (Deputy Chair)

Arkady Avramenko	Pushchino Radio Astronomy Observatory, RAS, Russia
Pavel Braslavsky	Ural Federal University, SKB Kontur, Russia
Vasily Bunakov	Science and Technology Facilities Council, Harwell, Oxfordshire, UK
Alexander Elizarov	Kazan (Volga Region) Federal University, Russia
Alexander Fazliev	Institute of Atmospheric Optics, RAS, Siberian Branch, Russia
Alexei Klimentov	Brookhaven National Laboratory, USA
Mikhail Kogalovsky	Market Economy Institute, RAS, Russia
Vladimir Korenkov	JINR, Dubna, Russia
Mikhail Kuzminski	Institute of Organic Chemistry, RAS, Russia
Sergey Kuznetsov	Institute for System Programming, RAS, Russia
Vladimir Litvine	Evogh Inc., California, USA
Archil Maysuradze	Moscow State University, Russia
Oleg Malkov	Institute of Astronomy, RAS, Russia
Alexander Marchuk	Institute of Informatics Systems, RAS, Siberian Branch, Russia
Igor Nekrestjanov	Verizon Corporation, USA
Boris Novikov	St.-Petersburg State University, Russia
Nikolay Podkolodny	ICaG, SB RAS, Novosibirsk, Russia
Aleksey Pozanenko	Space Research Institute, RAS, Russia
Vladimir Serebryakov	Computing Center of RAS, Russia
Yury Smetanin	Russian Foundation for Basic Research, Moscow
Vladimir Smirnov	Yaroslavl State University, Russia
Konstantin Vorontsov	Moscow State University, Russia
Viacheslav Wolfengagen	National Research Nuclear University “MEPhI”, Russia
Victor Zakharov	Federal Research Center “Computer Science and Control” of RAS, Russia

Program Committee

Ladjel Bellatreche	Laboratory of Computer Science and Automatic Control for Systems, National Engineering School for Mechanics and Aerotechnics, Poitiers, France
Dmitry Borisenkov	Relex company, Russia
Pavel Braslavski	Ural Federal University, Russia
Vasily Bunakov	Science and Technology Facilities Council, Harwell, UK
George Chernishev	Saint-Petersburg State University Russia, Russia
Boris Dobrov	Research Computing Center of Lomonosov Moscow State University, Russia
Alexander Elizarov	Kazan Federal University, Russia
Alexander Fazliev	Institute of Atmospheric Optics, SB RAS, Russia
Yuriy Gapanyuk	Bauman Moscow State Technical University, Russia
Veronika Garshina	Voronezh State University, Russia
Evgeny Gordov	Institute of Monitoring of Climatic and Ecological Systems SB RAS, Russia
Valeriya Gribova	Institute of Automation and Control Processes FEBRAS, Far Eastern Federal University, Russia
Maxim Gubin	Google Inc., USA
Sergio Ilarri	University of Zaragoza, Spain
Mirjana Ivanovic	University of Novi Sad, Serbia
Nadezhda Kiselyova	IMET RAS, Russia
Vladimir Korenkov	Joint Institute for Nuclear Research, Russia
Sergey Kuznetsov	Institute for System Programming, RAS, Russia
Evgeny Lipachev	Kazan Federal University, Russia
Natalia Loukachevitch	Lomonosov Moscow State University, Russia
Ivan Lukovic	University of Novi Sad, Serbia
Oleg Malkov	Institute of Astronomy, RAS, Russia
Yannis Manolopoulos	School of Informatics of the Aristotle University of Thessaloniki, Greece
Archil Maysuradze	Lomonosov Moscow State University, Russia
Manuel Mazzara	Innopolis University, Russia
Alexey Mitsyuk	National Research University Higher School of Economics, Russia
Xenia Naidenova	Kirov Military Medical Academy, Russia
Dmitry Namiot	Lomonosov Moscow State University, Russia
Dmitry Nikitenko	Lomonosov Moscow State University, Russia
Panos Pardalos	Department of Industrial and Systems Engineering, University of Florida, USA

Natalya Ponomareva	Research Center of Neurology, Russia
Alexey Pozanenko	Space Research Institute, RAS, Russia
Roman Samarev	Bauman Moscow State Technical University, Russia
Timos Sellis	Swinburne University of Technology
Vladimir Serebryakov	Computing Centre of RAS, Russia
Nikolay Skvortsov	Federal Research Center "Computer Science and Control" of RAS, Russia, Russia
Manfred Sneps-Sneppe	AbavaNet
Sergey Sobolev	Lomonosov Moscow State University, Russia
Valery Sokolov	Yaroslavl State University, Russia
Alexey Ushakov	University of California, Santa Barbara, USA
Pavel Velikhov	Huawei
Alexey Vovchenko	Federal Research Center "Computer Science and Control" of RAS, Russia, Russia
Vladimir Zadorozhny	University of Pittsburgh, USA
Yury Zagorulko	Institute of Informatics Systems, SB RAS, Russia
Victor Zakharov	Federal Research Center "Computer Science and Control" of RAS, Russia, Russia
Sergey Znamensky	Institute of Program Systems, RAS, Russia
Mikhail Zymbler	South Ural State University, Russia