

XIV All-Russian Scientific Conference RCDL'2012
“Digital libraries: Advanced Methods and Technologies,
Digital Collections”

Pereslavl-Zalesskii, October 15 – 18, 2012

<http://rcdl2012.pereslavl.ru>

Steering Committee of RCDL Conference

Chair

Leonid Kalinichenko (Moscow)

Members of Steering Committee

Arkadiy Avramenko (Pushchino)

Alexandr Antopolsky (Moscow)

Pavel Braslavsky (Yekaterinburg)

Vladimir Vdovitsyn (Petrozavodsk)

Alexander Elizarov (Kazan)

Victor Zakharov (Moscow)

Mikhail Kogalovsky (Moscow)

Sergey Kuznetsov (Moscow)

Alexandr Marchuk (Novosibirsk)

Igor Nekrestyanov (St.-Petersburg)

Yury Smetanin (Moscow)

Vladimir Smirnov (Yaroslavl)

Vladislav Shirikov (Dubna)

ECDL/RCDL Coordination

Andreas Rauber, Leonid Kalinichenko

Conference Organizers

Russian Academy of Sciences

Russian Foundation for Basic Research

Ailamazyan University of Pereslavl

Ailamazyan Program Systems Institute of RAS

Institute of Informatics Problems of RAS

Moscow ACM SIGMOD Chapter

Organizing Committee

Chair

Sergey Abramov — A. K. Ailamazyan Program Systems Institute, RAS

Members of Organizing Committee

Natalia Fedotova — A. K. Ailamazyan Pereslavl University, Russia

Vera Luchsheva — A. K. Ailamazyan Pereslavl University, Russia

Natalia Lugovaya — Karelian Research Centre, RAS

Vladimir Vdovitsyn — Karelian Research Center, RAS

Viktor Zakharov — Institute of Informatics Problems, RAS

Program Committee

Chairs

Sergey Znamensky - A. K. Ailamazyan Program Systems Institute, RAS

Mikhail Kogalovsky - Market Economy Institute, RAS

Members of the Program Committee

Marcus Akoev - Ural Federal University, Russia

Alexander Antonov - Galaktika-soft LTD, Russia

Arkady Avramenko - Pushchino Radio Astronomy Observatory, RAS

Jose Borbinha - Lisbon University of Technology, Portugal

Pavel Braslavsky - Kontur Labs., Russia

Boris Dobrov - Research Computing Center of Moscow State University

Alexander Elizarov - N. G. Chebotarev Research Institute of Mathematics and Mechanics, Russia

Alexander Fazliev - Institute of Atmospheric Optics, RAS SB

Maxim Gubin - Symantec™ Corp., USA

Leonid Kalinichenko - Institute of Informatics Problems, RAS

Thomas Krichel - Long Island University, USA

Efim Kudashev - Space Research Institute, RAS

Sergey Kuznetsov - Institute for System Programming, RAS

Dmitry Lande - Information Center ElVisti, Ukraine

Vladimir Lapshin - Institute of Linguistics, Russian State University for the Humanities

Olga Lavrenova - Russian State Library, Russia

Henry Lezin - Institute for Economics and Mathematics, RAS

Vladimir Litvine - California Institute of Technology, USA

Nataly Lukashevich - Research Computing Center of Moscow State University

Oleg Malkov - Institute of Astronomy, RAS

Alexander Marchuk - A. P. Ershov Institute of Informatics Systems, RAS SB

Genis Musulmanbekov - Joint Institute for Nuclear Research, Russia

Igor Nekrestyanov - Sun™ Microsystems, USA

Novikov Boris - St. Petersburg State University, Russia

Dmitry Paley - P. G. Demidov Yaroslavl State University, Russia

Sergey Parinov - Central Economic Mathematical Institute, RAS

Vladimir Pleshko - RCO™ Ltd., Russia

Galina Proskudina - Institute of Software Systems, NAS, Ukraine

Andreas Rauber - Vienna University of Technology, Austria

Aleksandr Rogov - Petrozavodsk State University, Russia

Kurt Sandkuhl - Jönköping University, Sweden

Vladimir Serebryakov - A. A. Dorodnitsyn Computing Center, RAS

Vladislav Shirikov - Joint Institute for Nuclear Research, Russia

Nikolay Skvortsov - Institute of Informatics Problems, RAS

Vladimir Smirnov - Yaroslavl State University, Russia

Sergey Stupnikov - Institute of Informatics Problems, RAS

Alexander Sychev - Voronezh State University, Russia

Alexey Ushakov - University of California, Santa Barbara, USA

Natalia Vassilleva - HP Labs, Russia

Vladimir Vdovitsyn - Karelian Research Center, RAS

Vyacheslav Wolfengagen - Moscow Engineering Physics Institute

Yuri Zagorulko - A. P. Ershov Institute of Informatics Systems, RAS SB

Viktor Zakharov - Institute of Informatics Problems, RAS

Olga Zhelenkova - Special Astrophysical Observatory, RAS

Oleg Zhizhimov - Institute of Computational Technologies, RAS SB