



2nd International Workshop

Novel Trends in Physics of Ferroics

St. Petersburg, Russia, July 6-8, 2017

Second Announcement & Call for Paper

Scope

- Physics of ferroics: magnetic, ferroelectric and multiferroic media
- Dynamical properties of ferroics
- Novel approaches to control of magnetization and electric polarization

Important dates

Abstract submission deadline	April 7
Abstract acceptance notification	April 21
On-line registration deadline	June 6
Workshop opening	July 6

Invited speakers

Roy Chantrell (The University of York, UK)

Jean-Yves Chauleau (CEA Saclay, France)

Sang-Wook Cheong (Rutgers University, USA)

Dmitry Chernyshov (ESRF, France)

Stefan Eisebitt (Max Born Institute Berlin, Germany)

Josep Fontcuberta* (ICMAB CSIC, Spain)

Xiaofeng Jin (Fudan University, China)

Igor Kornev* (École Centrale Paris, France)

Rajasekhar Medapalli (University of California, USA)

Rostislav Mikhailovskiy (Radboud University, The Netherlands)

Elena Mishina* (MTU MIREA, Russia)

* to be confirmed

Alexander Mukhin* (Prokhorov General Physics Institute, Russia)

Marcus Münzenberg (Universität Greifswald, Germany)

Theo Rasing (Radboud University, The Netherlands)

Andrei Rogalev (ESRF, France)

Stuart Parkin* (Max Plank Institute of Microstructure Physics, Germany)

Roman Pisarev* (Ioffe Institute, Russia)

Matteo Savoini (ETH Zurich, Switzerland)

Christopher Stock (The University of Edinburgh, UK)

Andrzej Stupakiewicz (University of Bialystok, Poland)

Oleg Tretiakov (Tohoku University, Japan)

Program committee

Alexey Kimel, chair (Radboud University Nijmegen, The Netherlands)

Michael Farle (Universität Duisburg-Essen, Germany)

Alexandra Mougin (Université Paris-Sud 11, France)

Sergey Vakhrushev (Ioffe Institute, Russia)

Venue

Hotel Moscow, conference-hall "Tverskoy"
Alexander Nevsky sq. 2, St. Petersburg

Organizing committee

Alexandra Kalashnikova (Ioffe Institute, Russia)

Alexey Scherbakov (Ioffe Institute, Russia)

Local committee (at Ioffe Institute)

V. A. Babenko, P. A. Usachev

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