

# 21. СИМПОЗИЈУМ ФИЗИКЕ КОНДЕНЗОВАНЕ МАТЕРИЈЕ

## THE 21st SYMPOSIUM ON CONDENSED MATTER PHYSICS

### TOPICS

SEMICONDUCTOR PHYSICS · SURFACE, INTERFACE AND LOW-DIMENSIONAL PHYSICS ·  
MAGNETISM · SUPERCONDUCTIVITY · STRONGLY CORRELATED AND DISORDERED SYSTEMS  
· PHASE TRANSITIONS, PHASE ORDERING AND STRUCTURAL ORDERING OF CONDENSED  
MATTER · SOFT AND BIOLOGICAL MATTER · STATISTICAL PHYSICS OF COMPLEX SYSTEMS

### CONFERENCE CHAIR

Vladimir Dobrosavljević, Florida State University  
Zorica Konstantinović, Institute of Physics Belgrade  
Željko Šljivančanin, Vinča Institute of Nuclear Sciences

### ORGANIZERS

Institute of Physics Belgrade  
Vinča Institute of Nuclear Sciences, Belgrade  
Faculty of Physics, University of Belgrade

### INVITED SPEAKERS

- Antun Balaž, Institute of Physics Belgrade, Serbia
- Axel Pelster, University of Kaiserslautern, Germany
- Benjamin Martínez, Institute of Material Science Barcelona, Spain
- Borislav Vasić, Institute of Physics Belgrade, Serbia
- Borivoje Dakić, University of Vienna, Faculty of Physics, Austria
- Bosiljka Tadić, Jožef Štefan Institute, Slovenia
- Branislav Nikolić, University of Delaware, USA
- Časlav Brukner, University of Vienna, Faculty of Physics, Austria
- Cedomir Petrović, Brookhaven National Laboratory, USA
- Christian Teichert, Institute of Physics, Montanuniversität Leoben, Austria
- Darko Tanasković, Institute of Physics Belgrade, Serbia
- Diana Dulić, University of Chile, Chile
- Đorđe Spasojević, Faculty of Physics, Belgrade, Serbia
- Dragana Popović, National High Magnetic Field Laboratory, USA
- Emil Božin, Brookhaven National Laboratory USA
- Gyula Eres, Oak Ridge National Laboratory, USA
- Igor Herbut, Simon Fraser University, Canada
- Ivanka Milošević, Faculty of Physics, Belgrade, Serbia
- Janina Maultzsch, Institute of Condensed Matter Physics, Erlangen, Germany
- Jaroslav Fabian, University of Regensburg, Germany
- Jianlin LUO, Institute of Physics, Chinese Academy of Sciences, China
- Klaas-Jan Tielrooij, ICN2 Catalan Institute of Nanoscience and Nanotechnology, Spain
- Kurt Hingerl, Johannes Kepler University, Austria
- Laszlo Forró, University of Notre Dame, USA
- Marija Drndić, University of Pennsylvania USA
- Marija Mitrović Dankulov, Institute of Physics Belgrade, Serbia
- Marjana Ležaić, Forschungszentrum Jülich, Germany
- Marko Lončar, Harvard University USA
- Marko Spasenović, Institute of Chemistry, Technology and Metallurgy, Serbia
- Mićo Đurđević, National Autonomous University of Mexico Mexico
- Milan Damnjanović, Faculty of Physics, Belgrade, Serbia
- Milan Radović, Paul Scherrer Institute, Switzerland
- Milica Milovanović, Institute of Physics Belgrade, Serbia
- Miljko Satarić, Faculty of Technical Sciences, University of Novi Sad, Serbia
- Milorad Milošević, University of Antwerp, Belgium
- Miroslav Dramićanin, Institute "Vinča", Belgrade, Serbia
- Nenad Lazarević, Institute of Physics Belgrade, Serbia
- Peter Prelovšek, Jožef Štefan Institute, Slovenia
- Qingming Zhang, Beijing Institute of Technology, China
- Rudi Hackl, Walther Meissner Institute, Germany
- Stanko Tomić, Institute "Vinča", Belgrade, Serbia
- Stevan Nadj-Perge, CALTECH, USA
- Velimir Radmilović, Serbian Academy of Science and Art, Serbia
- Vladan Stevanović, Colorado School of Mines USA
- Vladimir Dobrosavljević, Florida State University, USA
- Vladimir Đoković, Institute "Vinča", Belgrade, Serbia
- Wei Ku, T.D. Lee Institut, Shanghai, China
- Xianggang Qiu, Institute of Physics, Chinese Academy of Sciences, China
- Zoran Ikonić, University of Leeds, UK

