



# 19<sup>TH</sup> SYMPOSIUM ON CONDENSED MATTER PHYSICS

Belgrade, Serbia, 7-11 September 2015

Venue: Serbian Academy of Sciences and Arts

## CONFERENCE 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

Leonardo Golubović, West Virginia University

## CO-CHAIRS

Antun Balaž, Institute of Physics Belgrade  
Igor Herbut, Simon Fraser University  
Mihajlo Vanević, Faculty of Physics Belgrade  
Nenad Vukmirović, Institute of Physics Belgrade

## INVITED SPEAKERS

Dmitry Abanin (Perimeter Institute)\*  
Marco Aprili (Université Paris-Sud 11)  
Fakher F. Assaad (University of Würzburg)  
Dora Balasz (Budapest University of Technology and Economics)  
Stefano Baroni (Scuola Internazionale Superiore di Studi Avanzati)  
Wolfgang Belzig (University of Konstanz)  
Natasa Bibić (Vinča Institute of Nuclear Sciences)  
Alexandre Bouzdine (Université de Bordeaux 1)  
Emil Božin (Brookhaven National Laboratory)  
Ivan Božović (Brookhaven National Laboratory)  
Christoph Bruder (University of Basel)  
Harald Brune (Ecole Polytechnique Fédérale de Lausanne)  
Hrvoje Buljan (University of Zagreb)  
Emmanuele Cappelluti (Sapienza Università di Roma)  
Milan Damnjanović (Faculty of Physics Belgrade)  
Edib Dobardžić (Faculty of Physics Belgrade)  
Marija Drndić (University of Pennsylvania)  
Diana Dulić (University of Chile)\*  
Gyula Eres (Oak Ridge National Laboratory)  
László Forró (Ecole Polytechnique Fédérale de Lausanne)\*  
Radoš Gajić (Institute of Physics Belgrade)  
Leonardo Golubović (West Virginia University)  
Mirjana Gruijić-Brojčin (Institute of Physics Belgrade)  
Bjørk Hammer (Aarhus University)  
Igor Herbut (Simon Fraser University)  
Zoran Ikonić (University of Leeds)  
Zoran Ivić (Vinča Institute of Nuclear Sciences)  
Vladimir Juričić (University of Utrecht)  
Jane Kondev (Brandeis University)  
Zorica Konstantinović (Institute of Physics Belgrade)  
Igor M. Kulić (Institut Charles Sadron)  
Nenad Lazarević (Institute of Physics Belgrade)  
Marjana Ležaić (Forschungszentrum Jülich)  
Stergios Logothetidis (Aristotle University of Thessaloniki)  
Marko Lončar (Harvard University)\*

Ivana Milošević (Faculty of Physics of Belgrade)  
Milorad Milošević (University of Antwerp)  
Milica Milovanović (Institute of Physics Belgrade)  
Zoran Mišković (University of Waterloo)  
Marija Mitrović (Institute of Physics Belgrade)  
Vesna Mitrović (Brown University)\*  
Stevan Nađ-Perge (California Institute of Technology)  
Branislav Nikolić (University of Delaware)  
Predrag Nikolić (George Mason University)  
Zlatko Papić (Perimeter Institute)  
Ivana Petković (Yale University)\*  
Čedomir Petrović (Brookhaven National Laboratory)\*  
Rudolf Podgornik (Jozef Stefan Institute Ljubljana)\*  
Dragana Popović (Florida State University)  
Velimir Radmilović (Faculty of Technology and Metallurgy Belgrade)  
Zoran Radović (Faculty of Physics Belgrade)  
Milan Rajković (Vinča Institute of Nuclear Sciences)  
Valery Ryazanov (Institute of Solid State Physics Chernogolovka)  
Milivoj Satalić (Faculty of Technical Sciences Novi Sad)  
Rastko Sknepnek (University of Dundee)  
Đorđe Spasojević (Faculty of Physics Belgrade)  
Dimitrije Stepanenko (Institute of Physics Belgrade)  
Vladimir Stojanović (Harvard University)  
Željko Šijivančanin (Vinča Institute of Nuclear Sciences)  
Nenad Švrakić (Institute of Physics Belgrade)  
Bosiljka Tadić (Jozef Stefan Institute Ljubljana)  
Milan Tadić (School of Electrical Engineering Belgrade)  
Darko Tanasković (Institute of Physics Belgrade)  
Christian Teichert (Montan University)  
Stefan Thurner (Medical University of Vienna)  
Jack Tuszyński (University of Alberta)  
Ivana Vasić (Institute of Physics Belgrade)  
Vladan Vuletić (Massachusetts Institute of Technology)  
Paul Wiegmann (University of Chicago)  
Ilija Zeljković (Boston College)

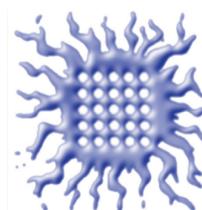
\*(to be confirmed)



Institute of Physics Belgrade



University of Belgrade,  
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of Nuclear Sciences



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Ministry of Education, Science and  
Technological Development,  
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