

8th MATHEMATICAL PHYSICS MEETING: Summer School and Conference on Modern Mathematical Physics 24 - 31 August 2014, Belgrade, Serbia



Organizers:

Institute of Physics (University of Belgrade)
Faculty of Mathematics (University of Belgrade)
SEENET-MTP (Niš, Serbia)

Venue:

Milutin Milanković Association
Maršala Birjuzova street 53
(entrance from Pop Lukina street 1b)

International Advisory Committee:

I. Antoniadis (Switzerland)
I. Arefeva (Russia)
L. Brink (Sweden)
E. Ivanov (Russia)
M. Mateljević (Serbia)
A. Morozov (Russia)
A. Nikitin (Ukraine)
H. Nicolai (Germany)
M. Pavšič (Slovenia)
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D. Polyakov (South Korea)
B. Sazdović (Serbia)
P. Sorba (France)
I. Todorov (Bulgaria)
M. Visinescu (Romania)

Local Organizing Committee:

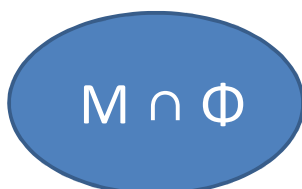
B. Dragovich (Co-Chairman)
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Institute of Physics, Belgrade
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Institute of Physics, Belgrade
Lj. Davidović
Institute of Physics, Belgrade
G. Đorđević
Faculty of Sci. and Math., Niš
Z. Rakić
Faculty of Math., Belgrade

Topics:

Classical, Quantum & Nonlocal Cosmology
Classical, Quantum & Modified Gravity
Accelerating Universe & Dark Energy
Conformal and Topological Field Theory
Lie Theory & Symmetries in Physics
Strings, Branes & String/M-Theory
String Field Theory & p-Adic Strings
Noncommutative Quantum Models
Nonperturbative Approaches
p-Adic Mathematical Physics
Exact Integrable Models
Mathematical Methods

International Organizing Committee:

L. Bonora (Italy)
V. Dobrev (Bulgaria)
B. Dragovich (Serbia)
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Supported by:

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