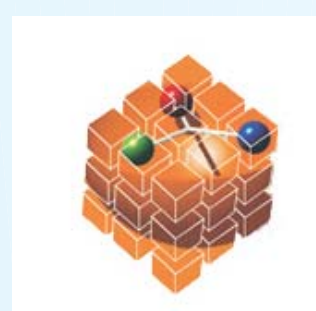


SEENET-MTP WORKSHOP BW2005

II Southeastern European Workshop Challenges Beyond the Standard Model



19 - 23 May 2005, Vrnjačka Banja, Serbia

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Topics:

- Strings and superstrings
- String field theory
- Supersymmetry and conformal field theory
- Noncommutative field theory
- D-branes and matrix models
- Cosmology, quantum gravity, extra dimensions
- Particle physics: theory and (LHC) phenomenology
- Noncommutative, q-deformed and nonarchimedean models
- Integrable systems

Sponsors:

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- Serbian Ministry of Science and Environment Protection
- DFG (Deutsche Forschungsgemeinschaft)
- Faculty of Science, Nis

Confirmed Invited Speakers:

K. Behrndt (Munich)
N. Bilic (Zagreb)
R. Blumenhagen (Munich)
M. Buric (Belgrade)
E. Dudas (Paris)
J. Ellis (CERN)
R. Gopakumar (Allahabad)
G. Lazarides (Thessaloniki)
S. Meljanac (Zagreb)
A. Morozov (Moscow)
S. Mukhi (Mumbai)
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Organized by:

- Department of Physics, University of Nis
- Max Planck Institute for Physics Munich
- Ludwig-Maximilians-University, Munich

Local Coorganizer:

Section of Serbian Physical Society – Nis

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