

BALKAN SUMMER INSTITUTE 2011

August 19 - September 1, 2011, Serbia

Directors:

G. Djordjević (Niš), E. Dudas (Palaiseau), G. Dvali (Munich/CERN)
D. Lüst (Munich), G. Senjanović (Trieste), D. Stojković (Buffalo)

SEENET-MTP Seminar for Teachers

Trends in Modern Physics
August 19-21, 2011, Niš

School Lecturers:

F. Adams (Michigan)
I. Antoniadis (CERN)
N. Lambert (CERN)
G. Dvali (Munich/CERN), TBC
T. Han (Wisconsin)
V. Mukhanov (Munich)
G. Senjanović (ICTP)

SEENET-MTP School and Workshops BSW2011

August 21 - September 1, 2011, Donji Milanovac

School BS2011

Cosmology and Particle Physics Beyond the Standard Model
August 21 - 27, 2011

Workshop JW2011

Scientific and Human Legacy of Julius Wess
August 27 - 28, 2011

Workshop BW2011

Particle Physics from TeV to Planck Scale
August 28 - September 1, 2011

Confirmed Workshop Lecturers:

JW2011

P. Aschieri	H. Grosse
M. Burić	E. Ivanov
M. Dimitrijević	P. Schupp
G. Djordjević	G. Senjanović

BW2011

L. Alvarez-Gaume	H. Partouche
N. Bilić	C. Pena-Garay
M. Haack	L. Perivolaropoulos
S. Hofmann	S. Profumo
R. Jimenez	V. Radovanović
L. Jonke	P. Salucci
P. Kanti	B. Sazdović
Y. Mambrini	R. Sheth
A. Melfo	D. Stojkovic
M. Mićić	T. Vachaspati
V. Mukhanov	D. Vulcanov
M. Nemevsek	M. Zagermann

Organized by:

Faculty of Science and Mathematics, University of Niš
SEENET-MTP Network, Office Niš

Ludwig Maximilian University, Munich
International Centre for Theoretical Physics (ICTP)
Ecole Polytechnique, Palaiseau
Faculty of Physics, University of Craiova

Local Coorganizer:

Physical Society Niš

