

The 2013 European School of High-Energy Physics

Parádfürdő, Hungary 5 – 18 June 2013

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G. Perez, CERN & Weizmann Inst.
K. Ross, CERN

Enquiries and Correspondence

Kate Ross
CERN Schools of Physics
CH-1211 Geneva 23
Switzerland
Tel +41 22 767 3632
Fax +41 22 766 7690
Email Physics.School@cern.ch

Tatyana Donskova
International Department
JINR RU-141980 Dubna, Russia
Tel +7 49621 63448
Fax +7 49621 65891
Email phs@jinr.ru

International Advisors

R. Heuer, CERN
V. Matveev, JINR
J. Pálinkás, Hungarian Academy of Sciences
A. Skrinsky, BINP, Novosibirsk
N. Tyurin, IHEP, Protvino

Scientific Programme

Field Theory and the Electro-Weak Standard Model
E. Boos, Moscow State Univ., Russia
Beyond the Standard Model
C. Csaki, Cornell Univ., USA
Higgs Physics
J. Ellis, King's College London, UK & CERN
Neutrino Physics
B. Gavela, Univ. Autonoma & IFT UAM/CSIC, Madrid, Spain
Cosmology
D. Gorbunov, INR, Russia
Flavour Physics and CP Violation
Z. Ligeti, Berkeley, USA
Practical Statistics for Particle Physicists
H. Prosper, Florida State Univ., USA
Quark-Gluon Plasma and Heavy-Ion Collisions
K. Rajagopal, MIT, USA & CERN
QCD for Collider Experiments
Z. Trócsányi, Univ. Debrecen, Hungary
Highlights from LHC Physics Results
T. Virdee, Imperial College London, UK

Discussion Leaders

A. Arbuzov, JINR
T. Biro, Wigner RCP, Hungary
M. Blanke, CERN
G. Cynolter, Roland Eotvos Univ., Hungary
A. De Simone, SISSA, Italy & CERN
A. Gladyshev, JINR

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A. Zsigmond, Wigner RCP, Hungary

Deadline for applications: 15 February 2013

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