

The 2014 European School of High-Energy Physics

Garderen, the Netherlands 18 June – 1 July 2014

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Scientific Programme

Particle Physics and Cosmology
J. L. Feng, UC Irvine, USA
Future Prospects for LHC Physics
F. Gianotti, CERN
Theory Outlook
G. 't Hooft, Univ. Utrecht, the Netherlands
Flavour Physics and CP violation
J. F. Kamenik, JSI and Univ. Ljubljana, Slovenia
Field Theory and the Electro-Weak Standard Model
R. Kleiss, Radboud Univ., the Netherlands
QCD
E. Laenen, Univ. Amsterdam, the Netherlands
Neutrino Physics
S. Petcov, SISSA, Italy
Higgs Physics
A. Pomarol, UA Barcelona, Spain
Heavy-Ion Physics
C. Salgado, Univ. Santiago de Compostela, Spain
SUSY
Y. Shadmi, Technion, Israel
Practical Statistics for Particle Physicists
W. Verkerke, Nikhef, the Netherlands
Physics Beyond the Standard Model
A. Weiler, CERN & DESY, Germany

Discussion Leaders

P. Artoisenet, Nikhef, the Netherlands
A. Bednyakov, JINR
C. Delaunay, LAPTh, France
A. Gladyshev, JINR
C. Pisano, Nikhef, the Netherlands
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Deadline for Applications: 14 February 2014
<http://cern.ch/PhysicsSchool/ESHEP>



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