

30th

Johns Hopkins Workshop on Current Problems in Particle Theory

The purpose of the workshop is to bring together leading string and field theory experts to share ideas and stimulate the interaction between these communities in preparation for exciting LHC experimental results. It is a collaboration of the Johns Hopkins Workshop and the Galileo Galilei Institute for Theoretical Physics.

June 6-8, 2006
Florence



Where do we go from the Standard Model?



Invited Speakers

Ignatios Antoniadis | CERN
Ralph Blumenhagen | Munich, Max Planck Institute
Wilfried Buchmuller | DESY
Csaba Csaki | Cornell University
Savas Dimopoulos | Stanford University
Gia Dvali | New York University
Ferruccio Feruglio | Padua University
Gregory Gabadadze | New York University
Gian Giudice | CERN
Shamit Kachru | Stanford University

Organizers

GGI Program and Local Organizers
C. Angelantonj, Turin; R. Casalbuoni, Florence;
S. De Curtis, Florence; D. Dominici, Florence; E.
Dudas, Orsay; T. Gherghetta, Minnesota; A. Pomarol,
Barcelona; D. Seminara, Florence.

Organizing Committee of the Johns Hopkins Workshop

L. Brink, Göteborg; R. Casalbuoni, Florence; G. Domokos,
Johns Hopkins; A. Hebecher, Heidelberg; Z. Horváth, Eötvös;
S. Kövesi-Domokos, Johns Hopkins; L. Lusanna, Florence; R. Marnelius,
Goteborg; O. Nachtmann, Heidelberg; A. Patkós, Eötvös.

Nemanja Kaloper | University of California, Davis

David Kaplan | Johns Hopkins University

Elias Kiritsis | Ecole Polytechnique and University of Crete

Igor Klebanov | Princeton University

Markus Luty | University of Maryland

Yasunori Nomura | University of California, Berkeley

Mariano Quiros, IFAE/ICREA | University of Barcelona, Bellaterra

Riccardo Rattazzi | CERN

Angel Uranga | CERN

<http://www.fi.infn.it/ggi/activities/JohnsHopkinsWorkshop.htm>

