



Workshop

XXIV Workshop Beyond the Standard Model

ZEIT:

12.3.2012 - 15.3.2012

ORT:

Physikzentrum Bad Honnef (near Bonn)
Hauptstr. 5
53604 Bad Honnef
Germany

The workshop focuses on recent developments in the theory of fundamental particles, the physics of the early universe, and mathematical physics. There will be a 90-minute introductory pedagogical lecture each morning, followed by shorter talks by the participants.

The topics and speakers of the pedagogical lectures are:

E. Dudas (Paris): Non-linear supersymmetry

M. Krämer (Aachen): Implications of early LHC data for phenomenology

G. Servant (CERN): The cosmo-particle connection

J. Teschner (Hamburg): News on 4d SYM

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