

International Alliance
PHYSICS AT THE TERASCALE

**Terascale School on Physics
beyond the Standard Model**

4 - 8 April 2016
DESY Hamburg

Topics:

- Dark Matter
- Supersymmetry
- High-Energy and
ExtraDimensions
- New Physics
- New Materials
- Gravitons
- Quantum Gravity models

The Terascale Physics School is
a joint effort of DESY Hamburg
and the University of Hamburg. It is
an unique combination of theory
and experiment in particle physics
and experimental nuclear physics.

More details and abstracts for
the Terascale School can be found at
www.terascale.de

Type: not specified

Wednesday 6 April 2016 11:00 (30 minutes)

Presenter: Mr HABERMEHL, Moritz (FLC)

Session Classification: Student session