

SCIENCE SLAM.

Science activities at DESY in Zeuthen presented for non-experts

29 November 2017 | 14:00–18:00
Seminar room 3



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|--------------|---|--------------|---|
| 14:00 | Introduction | 16:00 | Leonel Morejon
Astroparticle Theory |
| 14:15 | Marek Kowalski
ZTF: Zwicky's legacy – our opportunity | 16:15 | Summer Blot
Ice Eis Baby |
| 14:30 | Jeremy Green
Lattice Field Theory | 16:30 | Baishali Dutta
WW Production Cross Section at the
ATLAS Detector |
| 14:45 | Prach Boonpornprasert
IR/THz Source Based on PITZ Accelerator
for Pump and Probe Experiment at the
European XFEL | 16:45 | Gregor Loisch
Plasma activities at PITZ: learning by doing |
| 15:00 | Iftach Sadeh
CTA – basic facts & common misconceptions | 17:00 | Stefan Ohm
15 years of ground-based gamma-ray astronomy:
What do we know? Do we know things?
Let's find out! |
| 15:15 | Peter Marquard
Perturbative Quantum Field Theory | | |

Coffee and Cake in the Foyer

Beer, Wine and Pretzels in the Foyer

Accelerators | Photon Science | Particle Physics

Deutsches Elektronen-Synchrotron
A Research Centre of the Helmholtz Association

