



Neue Arbeiten am Atominstytut

Wintersemester 2014/15

Die Vorträge finden jeweils am Dienstag um 14:00 im Seminarraum des Atominstütuts, Stadionallee 2, statt.

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|-------------------|---|
| 21. Oktober 2014 | Andrea Apollonio (CERN) Machine Protection Systems of Particle Accelerators: Development of Methods for Reliability Analysis with Regard to Safety and Availability |
| 28. Oktober 2014 | Thomas J. Milburn General Dynamical Description of Quasi-Adiabatically Encircling Exceptional Points |
| 18. November 2014 | Jakob Lettenbichler (HEPHY) Low Momentum Track Finding at the Belle II Experiment |
| 25. November 2014 | Alexander Huschauer (CERN) High Intensity Beams in the CERN Proton Synchrotron |
| 2. Dezember 2014 | Zahra Halavani Neue druck-basierte Solarzellenverbindungen |
| 9. Dezember 2014 | Bart Wellens (Nuclear Engineering Seibersdorf) Unsicherheiten bei heterogenen Aktivitätsverteilungen |
| 16. Dezember 2014 | Bernhard Rauer Relaxation dynamics of isolated quantum many-body systems |
| 13. Jänner 2015 | Tobias Denkmayr Weak Measurements in Neutron Optical Experiments |
| 20. Jänner 2015 | Ventsislav Mishev Studying Flux Pinning Phenomena in BaFe₂As₂-Based Superconductors |
| 27. Jänner 2015 | Thomas Potocar Neutron Interferometric Measurement of the Laue Phase |