



VORTRÄGE

Dienstag, 9. Aug. 2016, 10:30 – 12:30 Uhr, HS 3, EG, OMP 1

Vortrag: Heng Huat Chan (National Univ. of Singapore): „Understanding the Gauss-Brent-Salamin algorithms using theta functions“

org. by M. Schlosser

Dienstag, 9. Aug. 2016, 10:30 Uhr bis 12:30 Uhr, ESI, Boltzmann Lecture Hall,

ESI Workshop: Challenges and Concepts for Field Theory and Applications in the Era of LHC Run-2

org. by: A. H. Hoang (U Vienna), F. J. Petriello (Northwestern U, Evanston), I. W. Stewart (MIT, Cambridge)

http://www.esi.ac.at/activities/events/2016/files/hps_w3

Mittwoch, 10. Aug. 2016, ab 14:00 Uhr, AR Gravitation, Währingerstr. 17, SR A, 2. Stk.

Vortrag: Edgar Gasperin (Queen Mary, Univ. of London): „Zero rest-mass fields and the Newman-Penrose constants on flat space“

org. by P. T. Chrusciel (siehe Anhang)

Donnerstag, 11. Aug. 2016, 10:30 Uhr bis 12:30 Uhr, ESI, Boltzmann Lecture Hall,

ESI Workshop: Challenges and Concepts for Field Theory and Applications in the Era of LHC Run-2

org. by: A. H. Hoang (U Vienna), F. J. Petriello (Northwestern U, Evanston), I. W. Stewart (MIT, Cambridge)

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