

Vorträge

Freitag, 10 September 2010, ab 9:00 Uhr bis Freitag, 17. September 2010, ab 9:00, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien

Minicourse on Supergeometry and differential graded manifolds

D. Roytenberg (Utrecht) and T. Voronov (Manchester)

organized by: T. Strobl, H. Bursztyn

Montag, 13. September 2010, ab 15:30 Uhr, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien
ESI Seminar

Prof. Kirill Mackenzie: “Double vector bundles and their duality”

organized by: H. Bursztyn, T. Strobl

Montag, 13. September 2010, ab 17:00 Uhr, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien
ESI Seminar

Prof. Maxim Grigoriev: “First order parent formulation for generic gauge field theories”

organized by: H. Bursztyn, T. Strobl

Dienstag, 14. September 2010, ab 14:00 Uhr, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien
ESI Seminar

Prof. Nick Evans: “Exploring Chiral Phase Transitions with Probe Branes”

organized by: A. Rebhan, S. Husa, K. Landsteiner

Dienstag, 14. September 2010, ab 17:00 Uhr, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien
ESI Seminar

Prof. Alexei Kotov: “DG principal bundles and characteristic classes Part I”

organized by: H. Bursztyn, T. Strobl

Mittwoch, 15. September 2010, ab 14:00 Uhr, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien
ESI Seminar

Prof. Jonathan Shock: “String on axially symmetric bubbling geometries”

organized by: A. Rebhan, S. Husa, K. Landsteiner

Mittwoch, 15. September 2010, ab 17:00 Uhr, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien
ESI Seminar

Prof. Glenn Barnich: “Asymptotic symmetries from the point of view of Lie algebroids”

organized by: H. Bursztyn, T. Strobl

Donnerstag, 16. September 2010, ab 15:30 Uhr, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien
ESI Seminar

ESI Seminar

Prof. Noriaki Ikeda: “Topological sigma models of AKSZ type in higher dimensions”

organized by: H. Bursztyn, T. Strobl

Donnerstag, 16. September 2010, ab 17:00 Uhr, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien
ESI Seminar

ESI Seminar

Prof. Alexei Kotov: “DG principal bundles and characteristic classes Part II”

organized by: H. Bursztyn, T. Strobl

Donnerstag, 16. September 2010, ab 14:00 Uhr, ESI Boltzmann Lecture Hall, Boltzmannngasse 9, 1090 Wien
ESI Seminar

ESI Seminar

Prof. Laurence Yaffe: “Large-N volume independence in conformal and confining gauge theories”

organized by: A. Rebhan, S. Husa, K. Landsteiner

Freitag, 17. September 2010, ab 12:15 Uhr, TU Institut für Diskrete Mathematik und Geometrie, Freihaus, grüner Turm (A), 5. Stock, kleiner Seminarraum 104, Wiedner Hauptstraße 8-10, 1040 Wien
Algebra Seminar

Algebra Seminar

Gil Kaplan: „Nilpotency, solvability and the twisting function of finite groups”

Link: <http://dmg.tuwien.ac.at/nfn/>