

Vorträge

Montag, 23. September 2013, ab 15:00 Uhr bis Freitag, 29. September 2013,
Seminar Raum 08.135, OMP1, 1090 Wien

[Workshop on "Modified dispersion for dispersive equations and systems"](#)
(Details siehe Link)

http://www.wpi.ac.at/event_view.php?id_activity=179

Organized by WPI

Montag, 23. September 2013, ab 9:00 Uhr bis Freitag, 27. September 2013, ab 9:00 Uhr,
ESI, Erwin Schrödinger Lecture Hall, Boltzmannngasse 9/2, 1090 Wien

[Workshop on "Forcing and Large Cardinals"](#)

(Details siehe Link)

<http://www.esi.ac.at/activities/events/2013/forcing-large-cardinals-and-descriptive-set-theory>

organized by

Sy. D. Friedman, M. Goldstern, A. Kechris, J. Kellner, W. H. Woodin

Mittwoch, 25. September 2013 bis Freitag, 27. September 2013, von 10:00 Uhr bis 12:00
Uhr, Seminarraum 15, 3. Stock, OMP1, 1090 Wien

[Minicourse](#)

[Wilhelm Schlag \(University of Chicago\): „Analytical methods in the theory of Schrödinger operators with quasiperiodic potentials“](#)

Abstract: We will present some of the tools developed by Bourgain, Goldstein, and the speaker to study a class of Schrödinger operators on both the line \mathbb{Z} as well as higher-dimensional lattices. These methods rely on properties of subharmonic functions, but also involve ideas from semi-algebraic sets.

(Details siehe Attachment)

Organized by A. Kostenko, G. Teschl

Freitag, 27. September 2013, ab 9:30 Uhr, ESI, Erwin Schrödinger Lecture Hall,
Boltzmannngasse 9/2, 1090 Wien

[ESI Seminar](#)

[Dr. Julie Rowlett: "The mathematics of hearing the shape of a Drum"](#)

Organized by: J. Schwermer

Freitag, 27. September 2013, ab 11:30 Uhr, ESI, Erwin Schrödinger Lecture Hall,
Boltzmannngasse 9/2, 1090 Wien

[ESI Seminar](#)

[Prof. Jacopo Stoppa \(Università di Pavia\): "Recent applications of wall-crossing to algebraic and differential geometry"](#)

Organized by: J. Schwermer

Freitag, 27. September 2013, ab 14:30 Uhr, ESI, Erwin Schrödinger Lecture Hall,
Boltzmannngasse 9/2, 1090 Wien

[ESI Seminar](#)

[Dr. Roland Donniger \(EPF de Lausanne\): „Recent global results for nonlinear wave Equations“](#)

Organized by: J. Schwermer