

Vorträge

Mittwoch, 7. November, 2012, ab 16:15 Uhr, Olga Taussky-Todd Raum (C 209), UZA 4
Mathematisches Kolloquium

Prof. Dr. Ruth Charney (Brandeis University): “Boundaries of spaces of non-positive curvature”

Abstract:

Boundaries of hyperbolic spaces play an important role in the study of hyperbolic groups. Analogous boundaries exist for simply connected spaces of nonpositive curvature (CAT(0) spaces) but they are not as well behaved and hence less effective. I will review the differences between these two settings and then talk about work on a new boundary for CAT(0) spaces designed to isolate hyperbolic-like behavior in the usual boundary.

15:45 Uhr – 16:15 Uhr K & K (Common Room)

Univ.-Prof. Goulmara Arzhantseva, PhD, Dekan Univ.-Prof. Dr. Harald Rindler

Montag, 5. November 2012, von 15:05 Uhr bis 16:50 Uhr, Seminarraum 2A310, UZA 2
Arbeitsgemeinschaft Ergodentheorie

Klaus Schmidt (University of Vienna): “Irreducible automorphisms of compact groups.”
http://mat.univie.ac.at/~zweimueller/AG_ETHY.html

Montag, 5. November 2012, ab 16:00 Uhr, Gödel Seminarraum, Erdgeschoss
Favoritenstraße 9-11, 1040 Wien

WPI Talk

James Delgrande: “Revising Horn Theories“
http://www.wpi.ac.at/talks_view.php

Montag, 5. November 2012, von 17:00 Uhr bis 18:30 Uhr, Seminarraum D 101, UZA 4
Vortrag im Rahmen des Seminars Wahrscheinlichkeitstheorie

Paul Müller : “A Decomposition for Hardy Martingales”

Link: http://www.mat.univie.ac.at/~finance_hp/seminarWS12_prob.html

Dienstag, 6. November 2012, von 11:15 Uhr - 12:45 Uhr, Seminarraum S1, Althanstr. 12
Complex Analysis Seminar

Giuseppe della Sala: “Non-embeddability of certain classes of Levi-flat manifolds, Part II”

organized by: A.K. Herbig

<http://www.univie.ac.at/complexanalysis/Activities/Seminar2012.html>

Dienstag, 6. November 2012, ab 15:00 Uhr, D 103, UZA 4

Arbeitsgemeinschaft Biomathematik

Simon Aeschbacher (Uni Wien): “Limits to local adaptation: a stochastic two-locus model with migration”

Dienstag, 6. November 2012, von 15:15 Uhr bis 16:45 Uhr, TU Institut für Diskrete Mathematik und Geometrie, Freihaus, grüner Turm (A), 8. Stock, Dissertantenr., Wiedner Hauptst. 8-10, 1040 Wien

Arbeitsgemeinschaft Diskrete Mathematik

Lukas Riegler: „Refined Enumerations of Vertically Symmetric Alternating Sign Matrices”

Dienstag, 6. November 2012, ab 15:00 Uhr, NuHag Seminarraum, Alserbachstraße 23, 1090 Wien,

ESI Seminar

Prof. Eugenia Malinnikova (Norwegian Technical Univ., Trondheim): “Uncertainty Principles for Bases and Generating Systems”

<http://www.esi.ac.at/activities/lectures.html>

organized by: H.G. Feichtinger, K. Gröchenig

Mittwoch, 7. November 2012, ab 11:15 Uhr, NuHAG, Seminarraum, Alserbachstr. 23, 1090 Wien,

Nuhag Seminar

Luis Daniel Abreu: “ Determinantal point processes and localization operators”

http://www.univie.ac.at/nuhag-php/program/talks_details.php?id=2394

Mittwoch, 7. November 2012, von 14:20 Uhr bis 16:00 Uhr, Seminarraum C 207, UZA 4

Geometry and Analysis on Groups – Research Seminar

Ruth Charney (Brandeis University): “Outer space for right-angled Artin groups.”

<http://www.mat.univie.ac.at/~dosaj/GGTWien/Seminar.html>

Donnerstag, 8. November 2012, von 16:00 Uhr bis 18:00 Uhr, Josephinum, SR (Zi. O2.101), Währingerstr. 25, 1090 Wien

KGRC Research Seminar

Martin Goldstern: “Cardinal characteristics in Chicon’s diagram”

http://www.logic.univie.ac.at/Current_talk.html