

Montag, 17. Februar 2025 09:00 bis Freitag, 21. Februar 2025 12:30

ESI, Boltzmann Lecture Hall, Boltzmanngasse 9/2, 1090 Wien

Recent Perspectives on Non-crossing Partitions through Algebra, Combinatorics, and Probability

Various Workshop

Org.: A. Celestino Rodriguez, K. Ebrahimi-Fard, J. Mingo, M. Rubey, E. Tzanaki, Y. Vargas

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/schedule-EMV25.pdf

<https://www.esi.ac.at/events/e548/>

Montag, 17. Februar 2025 14:00 bis 15:30

Zoom

Functional analysis in spaces of generalized functions

Djamel Eddine Kebiche (University of Vienna) Defensio

Org.: Fakultät für Mathematik, Dekan Radu Ioan Boț

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/Defensio_Einladung_Kebiche.pdf

Dienstag, 18. Februar 2025 09:00 bis 17:00

Main Ceremonial Hall, University of Vienna

Embracing Diversity in STEM

Prof. Anna Danielsson (Stockholm University) Prof. Chi Zhang (Institute for Meteorology and Geophysics) Prof. Mathea Sophia Galanski (Institute of Inorganic Chemistry) Dr. Shantanu Dave (Faculty of Mathematics) Prof. Nergis Mavalvala (MIT, School of Science)

Science Talk

Org.: Vienna Doctoral School in Chemistry, the Vienna School of Mathematics, the Vienna International School of Earth and Space Sciences, and the Vienna Doctoral School in Physics

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/DiversitySTEM_Poster.pdf

<https://embracing-diversity-stem.univie.ac.at/home/>

Mittwoch, 19. Februar 2025 14:15 bis 15:45

VERA Seminar Room (Viktor-Franz-Hess Lecture Hall), Währinger Straße 17, 1090 Vienna, Hoftrakt, 1st floor

Ghosts without runaway instabilities

Cedric DEFFAYET (IHES, Paris)

Gravitational Physics Literature Seminar

Org.: P. Chrusciel, D. Fajman

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/Deffayet_19_Feb_2025.pdf

Freitag, 21. Februar 2025 10:30 bis 12:00

Zoom

Numerical Solution of the Acoustic Wave Equation in the Time Domain

Sara Fraschini (University of Vienna)

Defensio

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https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/Defensio_Einladung_Fraschini.pdf