

Diving into Math With Emmy Noether

Theater performance about life and work of Emmy Noether

23 May 2022, 18:00, A500 (Studiobühne), University of Konstanz

Emmy Noether (1882–1935) was one of the most influential mathematicians of the last century. Her works and teachings left a lasting mark on modern algebra, opening new avenues for mathematics and theoretical physics. Get to know this unique personality and role model in the history of mathematics.

Biographical theater performance by portraittheater Vienna in cooperation with Freie Universität Berlin

Director: Sandra Schüddekopf

Actress: Anita Zieher

Scientific board: Mechthild Koreuber and David E. Rowe

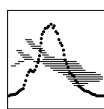
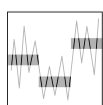
Introductory talk about Noether's scientific achievements by Dr. Sebastian Krapp,

Department of Mathematics, University of Konstanz

Tickets are free of charge. Registration is mandatory. Registration and tickets

- for members of joint research projects at their coordinator's office (starting on 2nd May 2022)
- by mail to emmy.noether2022@uni.kn
- at info desk in A5 (12:00–14:00, starting on 9th May 2022)

This event is organized by the Equal Opportunity Office in cooperation with the DFG-funded joint research projects of the University of Konstanz. It is recommended to wear masks during the play on a voluntary basis.



Contact

Equal Opportunity Office
Gender Consulting
emmy.noether2022@uni.kn

– uni.kn/en/equalopportunities