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Institute of
Science and
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Austria



Der Wissenschaftsfonds.



Vienna PDE Afternoon

15.06.2022 from 14:00 to 16:00

Gußhausstraße 25-27, 1040 Vienna

EI4 Reithoffer HS, 2nd floor

and online on Zoom

From 14:00 to 14:30: [Andrea Chiesa](#) (University of Vienna)

Quasistatic evolution for a visco-elastic system

Abstract: <https://sfb65.univie.ac.at/#!/public/events/details/?type=1&id=677>

From 14:30 to 15:00: [Daniel Toneian](#) (University of Vienna)

Bicausal Optimal Transport and the Knothe-Rosenblatt coupling

Abstract: <https://sfb65.univie.ac.at/#!/public/events/details/?type=1&id=679>

From 15:15 to 16:00: [Havva Yoldas](#) (University of Vienna)

An asymptotic preserving scheme for a concentration phenomenon in a Lotka-Volterra type parabolic PDE

Abstract: <https://sfb65.univie.ac.at/#!/public/events/details/?type=1&id=675>

The seminars take place in hybrid form (in person and also on Zoom). The Zoom link is sent per email through the DK/SFB Newsletter (normally sent either on Friday or during the weekend). You can subscribe to this newsletter at <https://sfb65.univie.ac.at/#!/public/news/newsletter/subscribe/>

Alternatively, if you are interested only in a given seminar, you could request a Zoom link by writing an email to matteo.tommasini@univie.ac.at (please write your request from an institutional email address, so that we can minimize the risk of Zoombombing).