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Institute of
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Der Wissenschaftsfonds.



Taming Complexity in
Partial Differential Systems

Vienna PDE Afternoon

12.10.2022 from 14:00 to 15:30

University of Vienna, Faculty of Mathematics,
Oskar-Morgenstern-Platz 1, Vienna

HS 2, ground floor

(this event takes also place online)

From 14:00 to 14:45:

Franz Achleitner (TU Wien)

Hypoocoercivity and hypocontractivity concepts for linear dynamical systems

Abstract: <https://sfb65.univie.ac.at/#!/public/events/details/?type=1&id=684>

From 15:00 to 15:30:

Sergio Gómez (Università di Pavia, Italy)

A space-time Trefftz discontinuous Galerkin method for the linear Schrödinger equation

Abstract: <https://sfb65.univie.ac.at/#!/public/events/details/?type=1&id=685>

The seminars take place in hybrid form (in person and also on Zoom). The Zoom link is sent per email through the 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 can 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).