



Seminars WS 2020/21

Finding solutions of the multi-dimensional compressible Euler equations

Christian Klingenberg (University of Würzburg)

Thu, 15 Oct 2020

K-convergence of numerical solutions of the Euler equations

Mária Lukáčová-Medvid'ová (Johannes Gutenberg University Mainz)

Thu, 05 Nov 2020

Symplectic field theory and topological entropy in Hamiltonian systems

Umberto L. Hryniewicz (RWTH Aachen University)

Thu, 12 Nov 2020

On the structure of divergence-free vector measures on the plane

Nikolay A. Gusev (Steklov Mathematical Institute (Russia))

Thu, 19 Nov 2020

The geometry of weakly regular isometric immersions

Reza Pakzad (University of Pittsburg (U.S.A.))

Thu, 26 Nov 2020

Coupled finite-volume/Monte-Carlo methods for plasma edge simulation in fusion reactors

Giovanni Samaey (Katholieke Universiteit Leuven (Belgium))

Thu, 17 Dec 2020

The talks will take place from **10:30–11:30am**.

Because of the changeable situation during the COVID-19 pandemic, please consult the webpage for up to date location or, in the event that an online seminar is necessary, the access data.

