

44. Nordwestdeutsches Funktionalanalysis-Kolloquium

10. Mai 2025

Universität Oldenburg
Campus Wechloy Raum W1 0-015



09:30-10:00	Frühstück
10:00-10:45	Firoj Sk (Oldenburg) On logarithmic p -Laplacian
10:50-11:35	Guendalina Palmirotta (Paderborn) Strichartz estimates for the fractional Schrödinger equation on hyperbolic spaces and trees
11:40-12:00	Kaffee/Tee
12:00-12:45	Michael Gnewuch (Osnabrück) Embeddings of scales of function spaces and optimality of QMC cubature rules based on (t,m,s) -nets
12:45-15:00	Mittagessen im Restaurant „Papa Rossi“
15:00-15:20	Kaffee/Tee
15:20-16:05	Waldemar Schefer (Bielefeld) On equations of continuity and transport type on metric graphs and fractals
16:10-16:55	Denis Périce (Bremen) Mean-field dynamics of the Bose-Hubbard model in high dimension
17:00	Abschluss

NWDFA Kolloquium

