

WAVES 2022

Monday, 25 July 2022

(11E) Numerical methods for time-harmonic problems - Red 2 (11:00 - 12:30)

-Conveners: David Hewett

time	[id] title	presenter
11:00	[157] dGFEM-BEM mortar coupling for the Helmholtz problem in three dimensions	RIEDER, Alexander ERATH, Christoph MASCOTTO, Lorenzo MELENK, Jens Markus PERUGIA, Ilaria
11:30	[158] Rational-based MOR methods for Helmholtz frequency response problems with adaptive finite element snapshots	BONIZZONI, Francesca PRADOVERA, Davide RUGGERI, Michele
12:00	[159] Solvability of Discrete Helmholtz Equations	SAUTER, Stefan BERNKOPF, Maximilian TORRES, Céline VEIT, Alexander