

WAVES 2022

Monday, 25 July 2022

(11A) Trefftz methods - Green 2 (11:00 - 12:30)

-Conveners: Andrea Moiola

time	[id] title	presenter
11:00	[4] Three types of quasi-Trefftz functions for the 3D convected Helmholtz equation: construction and theoretical approximation properties	IMBERT-GÉRARD, Lise-Marie SYLVAND, Guillaume
11:30	[5] Iterative Trefftz Method For Three-dimensional Electromagnetic Waves Simulation	SIRDEY, Margot TORDEUX, Sébastien PERNET, Sébastien
12:00	[6] Stable approximation of Helmholtz solutions with evanescent plane waves	PAROLIN, Emile HUYBRECHS, Daan MOIOLA, Andrea