SFB-Mini-Workshop on Computational Electromagnetics

DI Markus Windisch (TU Graz):

Interface Conditions for Tearing and Interconnecting problems for non-elliptic operators

Dr. Dylan Copeland (University of Linz):

Domain decomposition solvers for nonlinear multiharmonic problems

DI Clemens Pechstein (University of Linz):

A rigorous analysis of a FETI method for highcontrast coefficients not resolved by the subdomain partitioning

Univ.-Prof. Dr. Olaf Steinbach (TU Graz):
Boundary Element Methods for Dirichlet Control
Problems