Department of Numerical Analysis and Scientific Computing

Simula Research Laboratory

Oslo, Norway

Optimization in Oslo
A Seminar Series on Continuous Optimization

Date:
Wednesday December 7, 2022 at 14:00 (GMT+1, CET)

Speaker:
Prof. Dr. Michael Hintermüller
Weierstraß Institute & Humboldt-Universität zu Berlin

Title:
TBA

Abstract:
TBA

Brief Bio:
Michael Hintermüller is the Director of the Weierstraß-Institut for Applied Analysis and Stochastics (WIAS), which is a Leibniz Institute in the Forschungsverbund Berlin. He is also the holder of the Chair of Applied Mathematics at the Humboldt-Universität zu Berlin, a spokesperson for the Mathematical Research Data Initiative MaRDI, co-spokesman of the DFG Center of Excellence MATH+, and founding coordinator of the BR50 Berlin Research Unit Technology and Engineering.   Prof. Hintermüller has a broad range of interests in applied mathematics including mathematical image processing, non smooth optimization, PDE-constrained optimization, and shape and topology optimization. He has made fundamental, widely cited contributions in each of these areas.