

Session Program

Mar 2 - 4, 2026



Data-driven methods for partial differential equations

Invited talks 4

Karlsruhe Institute of Technology

Tue, March 3

10:30 AM

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Session |

Location: Math Building (20.30), Karlsruhe Institute of Technology, Room 1.067, Englerstr. 2, 76131 Karlsruhe |

Convener: Sebastian Krumscheid

10:30 - 11:15 AM

Finite-precision arithmetic in deep learning for scientific computing

Speaker

Philipp Petersen

11:15 AM - 12:00 PM

Optimal Sensor Placement for Linear Inverse Problems via Measure Optimisation

Speaker

Andrew Duncan

12:00 PM