Mehl, Miriam

**Name:**
Mehl, Miriam

**Occurrences:**
- Einrichtungen > Forschungszentren > Institute for Advanced Study (IAS) > Fellows > Alumni
Entries:


[3/13]: Mehl, Miriam; Uekermann, Benjamin; Bijl, Hester; Blom, David; Gatzhammer, Bernhard; van Zuijlen, Alexander, Parallel coupling numerics for partitioned fluid–structure interaction simulations, Computers & Mathematics with Applications, 2016, 71, 4, 869-891

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[7/13]: F. Lindner, M. Mehl, and B. Uekermann, Radial basis function interpolation for black-box multi-physics simulations, Coupled Problems, Rhodes, Greece, 2017


[10/13]: Bungartz, Hans-Joachim; Gatzhammer, Bernhard; Lieb, Michael; Mehl, Miriam; Neckel, Tobias, Towards multi-phase flow simulations in the PDE framework Peano, Computational Mechanics, 2011, 48, 3, 365-376

