

Sparse Solvers for Exascale: From Building Blocks to Applications

Scalable algorithms · Solver efficiency · Performance engineering · Energy efficiency · Fault tolerance

INVITED SPEAKERS:

EDMOND CHOW (Georgia Institute of Technology)

MARLIS HOCHBRUCK (Karlsruhe Institute of Technology)

SATOSHI MATSUOKA (Tokyo Institute of Technology)

YOUSEF SAAD (University of Minnesota)

HORST SIMON (Lawrence Berkeley National Laboratory)

ORGANIZATION Gerhard Wellein (Erlangen) · Holger Fehske (Greifswald) · Hans-Joachim Bungartz (München)

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INFORMATION WORKSHOP <http://theorie2.physik.uni-greifswald.de/exascale15>

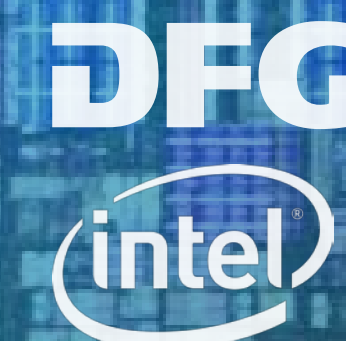
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REGISTRATION Deadline for registration is 14 December 2014.

Limited number of participants – early registration is recommended.

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tinyurl.com/exascale15



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