Iterative Solvers and Parallelization

Beginners' content:

- Parallelization of Explicit and Implicit Solvers
- Numerical and parallel libraries

Intermediate content:

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Advanced content:

- Parallel Programming Models on Hybrid Systems / MPI + OpenMP

Community-targeted and domain-specific content:

- Particle-based domain decomposition
- PETSc, An Introduction
- Laplace-Example with MPI and PETSc: Introduction
- Laplace-Example with MPI and PETSc: Writing a parallel MPI program with a CG solver
- Laplace-Example with MPI and PETSc: Laplace-Example with PETSc
- Iterative Linear Solvers