Latin American Introductory School on Parallel Programming and Parallel Architecture for High Performance Computing | (smr 3187)

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Exponential integrators using matrix functions: Krylov subspace methods and Chebyshev expansion — The HPC approach

Monday, 19 February 2018 12:15 (0:45)

Content

Summary

Presenter(s): MARLON BRENES NAVARRO (Trinity College Dublin)

Session Classification: WEEK 2: MONDAY - DAY 6