School on Parallel Programming and Parallel Architecture for HPC and Developer School for HPC applications in Earth Sciences + Symposium on HPC and Data-Intensive Applications in Earth Sciences | (smr 2613)

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## Parallel I/O using NetCDF library

Monday, 10 November 2014 16:30 (1:30)

Content

Summary

Presenter(s): GIULIANI, G. (ICTP, Italy)

 $\textbf{Session Classification}: \quad \mathsf{ESP} \; \mathsf{School}\text{-}\mathsf{Day} \; 1 \colon \; \mathsf{RegCM} \; \mathsf{and} \; \mathsf{standard} \; \mathsf{formatted} \; \mathsf{I/O}$