

## Tuesday 25 November

14:45

Reports from ACH-BSC/CIEMAT members (Chair - Alejandro Soba): Reports from ACH-BSC/CIEMAT members (Chair - Alejandro Soba)

Session

14:45–15:10 Gaurav Saxena - Hybrid Parallelization in SOLPS-ITER (remote)

15:10-15:35

Alejandro Soba - Work done over GENEX, SPEC, SPICE2 and Alya codes in the CIEMAT-BSC ACH

15:35-16:00

Federico Cipolletta - Solving the generalized eigenvalue problem in the JOREK free boundary and resistive wall extension: a progress report from the CIEMAT-BSC ACH about the assessment of using

16:00

16:20

Reports from ACH-BSC/CIEMAT members (Chair - Alejandro Soba): Reports from ACH-BSC/CIEMAT members (Chair - Alejandro Soba) Session

16:20–16:45 Xavier Saez - Status of BIT1 Porting to GPU and Progress on X-tork

16:45-17:10

Joan Vinyals - Analysis and optimization memory requirements for STELLA (and) Continuous performance monitoring for GVEC

17:10-17:35

Augusto Maidana - GPU Acceleration of ERO 2.0 for Advanced Plasma-Wall Interaction Studies

17:45