

Digital Twins for Future Fusion Reactor

Short summary (D. Tskhakaya)

- 12 onsite participants; all up to 20
- 3 presentations introduction numerical tools
- 2 hands-on training sessions
- 2 presentations on tooling and performance analysis

Positive (in my opinion – D. Tskhakaya)

- All presentations were made in time and in a high professional manner
- Most of the participants participated in the hands-on training
- Excellent organization of the meeting. **Our thanks to the local hosts team.**

Negative (in my opinion)

- Time devoted to hands-on trainings was not sufficient: an additional session would be useful including – step-by step demonstration of access to Vega machine and submission of runs, as well as available visualization tools

Feedback from the participants would help to optimize similar meetings in future