

Session Program

27-28 Nov 2023

W7-X OP 2.1 results

TF-III

zoom

Tuesday 28 November

09:00

TF-III

Session | Location: zoom

09:00–09:15

Introduction and missing topics

Speakers

Carsten Killer, Daniel Carralero

09:15–09:25

O1: Complete the core transport and stability physics basis in the extended operational space

Speaker

Marc Beurskens

09:25–09:40

O1: Complete the core transport and stability physics basis in the extended operational space

Speaker

Jan-Peter Böhner

09:40–09:50

O1: Complete the core transport and stability physics basis in the extended operational space

Speaker

Thilo Romba

09:50–10:05

O1: Complete the core transport and stability physics basis in the extended operational space

Speaker

Joachim Geiger

10:05–10:20

O1: Complete the core transport and stability physics basis in the extended operational space

Speaker

Kian Rahbarnia

10:20–10:40

Discussions core transport and stability

10:40–11:00

coffee break

11:00–11:20

O2: Complete the edge and SOL physics basis in the magnetic configuration space of W7-X

Speaker

Sean Ballinger

11:20-11:35

O2: Complete the edge and SOL physics basis in the magnetic configuration space of W7-X

Speaker

Matt Kriete

11:35-11:45

O2: Complete the edge and SOL physics basis in the magnetic configuration space of W7-X

Speaker

Gabriele Partesotti

11:45-12:00

Discussions SOL physics

12:05