Contribution ID: 28 Type: not specified

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

Tuesday 28 November 2023 11:20 (15 minutes)

D1: Providing the experimental data base for understanding transport mechanisms in the island divertor SOL and across the LCFS, including flows, drifts, turbulence
D2: Validation of edge transport codes

Presenter: KRIETE, Matt (Auburn University)

Session Classification: TF-III