

Session Program

9–12 Sept 2025

Sixth IAEA Technical Meeting on Fusion Data Processing, Validation and Analysis

Pattern Recognition

Fudan University, Shanghai, China, Auditorium Hall HGX 102 (Guanghua Twin Tower)
220 Handan Road, Yangpu District, Shanghai, China 邯郸路 220 号 复旦大学

Tuesday 9 September

15:40

Pattern Recognition

Session |

Location: Fudan University, Shanghai, China, Auditorium Hall HGX 102 (Guanghua Twin Tower), 220 Handan Road, Yangpu District, Shanghai, China 邯郸路 220 号 复旦大学 |

Convener: Geert Verdoolaege

15:40–16:05

Estimation of Plasma Parameters Based on Discharge Settings on WEST

Speaker

Dr Chenguang Wan

16:05–16:30

A Bayesian approach for the selection of predictor variables in the L-H power threshold scaling in metal-wall machines

Speaker

Peizheng Zhang

16:30–16:55

Study of tungsten ions emissivity profiles in ITER plasmas using CR model

Speaker

Runjia Bao

16:55

