

Third IAEA Technical Meeting on Divertor Concepts

Monday, November 4, 2019

Divertor Plasma Control - Board Room C (C Building, 4th Floor) (12:10 PM - 1:10 PM)

time	[id] title	presenter
12:10 PM	[59] Using variations in divertor magnetic topology and geometry to optimize divertor detachment	Prof. LIPSCHULTZ, Bruce
12:30 PM	[68] The Small Angle Slot Divertor Concept for Steady-State Fusion	Mr GUO, Houyang
12:50 PM	[42] Latest advances in active control of H-mode detachment and its physics on EAST for ITER/CFETR	WANG, Liang

Divertor Plasma Control: Continued - Board Room C (C Building, 4th Floor) (2:50 PM - 3:10 PM)

time	[id] title	presenter
2:50 PM	[58] X-point radiation and detachment control at ASDEX Upgrade	Dr BERNERT, Matthias