

26th IAEA Fusion Energy Conference - IAEA CN-234

Wednesday, 19 October 2016

Divertor & SOL Physics 1: EX/2 & TH/2 (10:45 - 12:30)

-Conveners: Ulrich Stroth

time	[id] title	presenter
10:45	[369] The Role of Drifts and Radiating Species in Detached Divertor Operation at DIII-D	Dr MCLEAN, Adam
11:05	[748] Recent progress towards a quantitative description of filamentary SOL transport	Dr CARRALERO, Daniel
11:25	[746] Gyrokinetic projection of the divertor heat-flux width from present tokamaks to ITER	Dr CHANG, Choong-Seock
11:45	[472] TCV Experiments towards the Development of a Plasma Exhaust Solution	Dr REIMERDES, Holger
12:05	[35] Study of detached H-modes in full tungsten ASDEX Upgrade with N seeding by SOLPS-ITER modeling	Dr SENICHENKOV, Ilya