

27th IAEA Fusion Energy Conference - IAEA CN-258

Friday, October 26, 2018

MPT/2, FNS/1, SEE/2 Materials, Fusion Nuclear Science, Environmental (10:45 AM - 12:30 PM)

time	[id] title	presenter
10:45 AM	[185] High-temperature creep properties of NIFS-HEAT-2 high-purity low-activation vanadium alloy	Mr NAGASAKA, Takuya
11:05 AM	[505] Model validation on EAST and DIII-D experiments towards understanding of high-Z material erosion and migration in a mixed materials environment	Dr DING, Rui
11:25 AM	[718] Evaluation of Tungsten as Divertor Plasma-Facing Material: Results from Ion Irradiation Experiments and Computer Simulations	Dr MAYA, Padivattathumana N.
11:45 AM	[189] The European approach to the fusion-like neutron source: The IFMIF-DONES Project	Dr IBARRA, Angel
12:05 PM	[148] Waste implications from minor impurities in European DEMO materials	Dr GILBERT, Mark