

28th IAEA Fusion Energy Conference (FEC 2020)

Monday 10 May 2021

OV/3 Overview Magnetic Fusion (16:35-18:55)

time	[id] title	presenter
16:35	[1168] Progress in the U.S. Inertial Confinement Fusion Program	PATEL, Pravesh
16:56	[1153] Experimental confirmation of efficient island divertor operation and successful neoclassical transport optimization in Wendelstein 7-X	Prof. PEDERSEN, Thomas Sunn
17:17	[894] Recent results of Deuterium Experiment on the Large Helical Device and its contribution to the fusion reactor development	Prof. OSAKABE, Masaki
17:38	[812] Improving the Stellarator Through Theoretical Understanding	Prof. HEGNA, C. C.
17:59	[969] Overview of the TJ-II stellarator research programme towards model validation in fusion plasmas	Prof. HIDALGO, Carlos
18:20	[1545] Q&A	