

28th IAEA Fusion Energy Conference (FEC 2020)

Monday, May 10, 2021

OV/2 Overview Magnetic Fusion (2:00 PM - 4:20 PM)

time	[id] title	presenter
2:00 PM	[1038] Operating a full tungsten actively cooled tokamak: overview of WEST first phase of operation	BUCALOSSI, Jerome
2:21 PM	[1046] Progress from ASDEX Upgrade experiments in preparing the physical basis of ITER operation and DEMO scenario development	Prof. STROTH, Ulrich
2:42 PM	[1230] Overview of KSTAR	YOON, Si-Woo
3:03 PM	[731] Completion of JT-60SA Construction and Contribution to ITER	KAMADA, Yutaka
3:24 PM	[642] Advances in prediction of tokamak experiments with theory-based models	STAEBLER, Gary
3:45 PM	[1544] Q&A	