



# 28th IAEA Fusion Energy Conference (FEC 2020)

## Tuesday, May 11, 2021

### OV/4 Overview Magnetic Fusion (2:00 PM - 4:15 PM)

time	[id] title	presenter
2:00 PM	[1357] Accelerating Magnetically Confined Fusion through Advancements in Edge Turbulence Modeling and its Integration in a Whole Device Model	Mr BHATTACHARJEE, Amitava
2:21 PM	[1095] Overview of the TCV Tokamak Experimental Programme	REIMERDES, Holger
2:42 PM	[1200] Progress of HL-2A Experiment and HL-2M Program	Dr DUAN, Xuru
3:03 PM	[1267] Overview of Recent Experimental results from the ADITYA-U Tokamak	TANNA, RAKESH
3:24 PM	[935] Recent NSTX-U Theory, Modeling and Analysis Results	GUTTENFELDER, Walter
3:24 PM	[915] Experiments on ST40 towards burning plasma conditions	Mr GRYAZNEVICH, Mikhail
3:24 PM	[673] Overview of Globus-M2 spherical tokamak results at the enhanced values of magnetic field and plasma current.	PETROV, Yury
3:24 PM	[693] Overview of Coordinated Spherical Tokamak Research in Japan	TAKASE, Yuichi
3:45 PM	[1548] Q&A	