

Wednesday - 10/02/2019						
Time	Session	Type	Topic	Talk + Question	Session Chair	
7:30 - 7:40						
7:40 - 7:50						
7:50 - 8:00						
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8:10 - 8:20						
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8:40 - 8:50		Invited Talk	Thomas Morgan Experiments and modeling in development of a liquid Metal conceptual divertor design for the European DEMO <i>Dutch Institute For Fundamental Energy Research (DIFFER)</i>	25 Min 5 min	Egemen Kolemen Princeton University	
8:50 - 9:00	WE-51	Invited Talk	Francesco Tabarelli Studies of Production and Transport of Metallic Impurities from liquid metals in T-11M <i>ITER</i>	25 min 5 min		
9:00 - 9:10		Oral Talk	Anastasia Shcherbak Experimental tests of four Li limiters' combination on T-11M as a prototype of the emitter-collector system of a steady-state tokamak <i>ICF RF DIVERTOR (Hera-Cat)</i>	18 min 2 min		
9:10 - 9:20		Oral Talk	Masayuki Ono Rapid Li delivery system to mitigate possible damages to vacuum vessel internal components during transient events in FPP <i>Princeton Plasma Physics Laboratory</i>	18 min 2 min		
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10:40 - 10:50		Invited Talk	Giuseppe Francesco Nallo SCHEPSTER simulations for an EU-DEMO with a liquid metal divertor target: lithium vs. tin <i>Politecnico di Torino</i>	25 min 5 min	Thomas Morgan DIFFER	
10:50 - 11:00	WE-52	Discussion		20 min		
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