

Poster Number	Author	Title	Room	Attendance			
				Tue 16/03 15:30 - 15:50	Wed 17/03 14:40 - 15:00	Wed 17/03 15:50 - 16:10	Thu 18/03 15:20 - 15:40
10	Vitaly Gorelov	<i>Energy Gap Closure of Crystalline Molecular Hydrogen with Pressure</i>	https://meet.jit.si/RJP_2021_posterID_10				
11	Jean-Baptiste Bodin	<i>Biocompatible photoacoustic nanoparticulate contrast agents based on BODIPY-scaffold and polylactide polymers</i>	https://meet.jit.si/RJP_2021_posterID_11				
16	Abdallah SLAOUI	<i>How quantum correlations help us improve the precision and efficiency of quantum metrology protocols?</i>	https://meet.jit.si/RJP_2021_posterID_16				
20	Sameer Gupta	<i>Ab-initio study of harmful defect passivation in Se alloyed CdTe</i>	https://meet.jit.si/RJP_2021_posterID_20				
26	abdellah Tnourji	<i>Hight Granularity Timing Detector (HGTD)</i>	https://meet.jit.si/RJP_2021_posterID_26				
31	Mathieu Le Verge-Serandour	<i>Physics of embryonic cavity formation by hydro-osmotic coarsening</i>	https://meet.jit.si/RJP_2021_posterID_31				
32	Fiona Desplats	<i>Innovative Multi-Energy Deterministic Method to treat core-reflector interfaces</i>	https://meet.jit.si/RJP_2021_posterID_32				
35	Rachma AZIHARI	<i>Experimental characterization of intergranular fracture of irradiated austenitic stainless steels</i>	https://meet.jit.si/RJP_2021_posterID_35				
37	Adrian van Kan	<i>On-off intermittency due to parametric Lévy noise</i>	https://meet.jit.si/RJP_2021_posterID_37				
39	Raquel Galazo Garcia	<i>Scalar field dark matter scenarios</i>	https://meet.jit.si/RJP_2021_posterID_39				
40	soufiya MIZANI	<i>The performance of a critical review of heat transfer characteristic using nanofluid flow</i>	https://meet.jit.si/RJP_2021_posterID_40				