

Moscow Time (GMT+3)				8-Sep-20
14:00	Iouli Gordon	Harvard-Smithsonian Center for Astrophysics, USA	Welcome	
14:10	Edouard Son	Joint Institute for High Temperatures of the Russian Academy of Sciences, Russia	TBD	
14:45	Takayuki Kumada	Materials Sciences Research Center, Japan Atomic Energy Agency, Japan	H6+ ion in irradiated solid parahydrogen	
15:00	Vladimir Feldman	Moscow State University, Russia	TBD	
15:35	Maxim Stepanov	Institute of Problems of Chemical Physics RAS, Russia	Processes of non-isothermal condensation of metals in superfluid helium leading to nanowire formation	
15:50	Isaac Silvera	Harvard University, USA	TBD	
16:25	Break		10 minute break	
16:40	Leonid Mezhov-Deglin	Institute of Solid State Physics, Russia	TBD	
16:55	Vladimir Khmelenko	Texas A&M University	Discovery of tunneling reactions between atoms and molecules of hydrogen isotopes in the solid phase	
17:10	David Lee	Texas A&M University	Recent Studies of Impurity Helium Condensates at Low Temperatures	
17:25	All		Virtual Banquet	

Moscow Time (GMT+3)				9-Sep-20
14:00	Vladimir Fortov	Joint Institute for High Temperatures of the Russian Academy of Sciences, Russia	TBD	
14:35	Genri Norman	National Research University Higher School of Economics, Russia	TBD	
14:50	Boris Smirnov	Joint Institute for High Temperatures of the Russian Academy of Sciences, Russia	Electron transport in condensed xenon and Gordon lamp	
15:05	Oksana Koplak	Institute of Problems of Chemical Physics RAS, Russia	Evolution of Ni nanowires and nanoballs system grown in superfluid helium visualized by its magnetic properties	
15:20	Yuri Freiman	Verkin Institute for Low Temperature Physics, Ukraine	Negative thermal expansion in solid methane and deuteromethane	
15:35	Break		10 minute break	
15:50	Sergey Gubin	Moscow Engineering Physics Institute, Russia	TBD	
16:05	Wolfgang Ernst	Graz University of Technology, Austria	TBD	
16:40	Andrei Vilesov	University of Southern California, USA	TBD	
17:15	Closing			