





2020 Virtual User Conference



CST (China)	IST (Chennai)	CEST (Paris)	EST (New York)	Tuesday 22-Sept.	Friday 25-Sept.	Wednesday 30-Sept.
06:00 PM	03:30 PM	12:00 AM	06:00 AM			Study of Offshore Wind Farm Connection to Vietnam Power System with EMTP-RV, Dr. Le Cao Quyen, Power Engineering and Consulting Company 4, EVN-PECC4, Vietnam
07:30 PM	04:00 PM	12:30 PM	06:30 AM			On state-space formulation of large-scale power systems for EMT simulation,Xiaopeng Fu, School of Electrical and Information Engineering, Tianjin University
10:00 PM	07:30 PM	04:00 PM	10:00 AM	Eigenvalue stability analysis of subsynchronous torsional interactions between a hybrid dual-infeed HVDC system and a nuclear generator, Stefan Kovacevic (presenting author), Dragan Jovcic, Pierre Rault, Olivier Despouys, University of Aberdeen	Development of a benchmark on EMTP for the test of grid forming power electronic converters, XavierGuillaud L2EP	Grid Import Tool For EMTP Using CIM CGMES Format, César Martin RTE,
11:00 PM	08:30 PM	05:00 PM	11:00 AM	Performance of conventional sources vs Inverter based source during power system faults, Normann Fischer SEL	HVDC grid protection algorithm based on fault parameter estimation: requirements for voltage and current sensor accuracy, Alberto Bertinato & Paul VERRAX SuperGrid Institute	Harmonic induced voltages on distribution cable sheaths and nearby pipelines using EMTP, Theofilos PAPADOPOULOS Democritus University of Thrace
12:00 AM	09:30 PM	06:00 PM	12:00 PM	Use of EMTP in Transmission Planning Research, Bob Arritt EPRI	On a New Approach of DetailedLoad Modeling in EMTP, Bahram Khodabakhchian Hydro-Québec	PolitécniVoltage Source Converter (VSC) and DC Grid Models, Professor Jardini Escola Politécnica da Universidade de São Paulo,