

Tutorial Programme

Tuesday 5th April 2022

10:00-11:30 (JST)	Tutorial 1 C2/C4.41 Place : Room C1 Title : Impact of high penetration of inverter-based generation on system inertia of networks Speaker : Julia Matevosyan, Nilesh Modi
	Tutorial 2 C6.34 Place : Room D Title : Flexibility provision from distributed energy resources Speaker : Pierluigi Mancarella
	Tutorial 3 D2/C6.47 Place : Room C2 Title : Advanced consumer side energy resource management systems Speaker : Alexey A. NEBERA

Wednesday 6th April 2022

9:00-10:30 (JST)	Tutorial 4 C4.39 Place : Room C1 Title : Effectiveness of Line Surge Arresters for Lightning Protection of Overhead Transmission Lines Speaker : Kenji Tsuge
	Tutorial 5 B3.47 Place : Room D Title : Application of robotics in substations Speaker : Jianbin Fan
	Tutorial 6 D2.43 Place : Room C2 Title : Enabling Software Defined Networking for EPU telecom applications Speaker : Victor TAN, Hiroki DOI

Thursday 7th April 2022

15:00-16:30 (JST)	Tutorial 7 C1.40 Place : Room C2 Title : TSO-DSO coordination in grid planning Speaker : Jana Breedt, Antonio Iliceto
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