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Joint ICTP-IAEA Course on Nuclear–Renewable Integrated Energy Systems: Phenomenology, Research and Development | (smr 3641) / Programme

Wednesday 06 October 2021

Joint ICTP-IAEA Course on Nuclear–Renewable Integrated Energy Systems: Phenomenology, Research and Development | (smr 3641)

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notitle - Online (12:00-17:30)

time	title	presenter
12:00	Introduction of Today's Speakers (via videos)	
12:10	Overview of the IAEA PRIS Database	MARTA GOSPODARCZYK
13:00	Overview of Process Heat Application and Energy Storage Systems	KAMRAN QURESHI
13:45	Nuclear – Renewable Tightly Coupling Scenarios with Examples	SHANNON BRAGG-SITTON
14:30	Break and Group Photo	
15:00	Nuclear – Renewable Loosely Coupling Scenarios with Examples	HOSSAM GABER
16:00	Questions & Answers	
16:30	Interactive Hands-on #3 PIEAS Hybrid Energy Systems simulators	KAMRAN QURESHI

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