


	Monday DTU Lyngby, B306, Aud. 33	Tuesday DTU Lyngby, B306, Aud. 33	Wednesday DTU Risø, B112, Aud. Niels Bohr	Thursday DTU Lyngby, B306, Aud. 33	Friday DTU Lyngby, B306, Aud. 33
9 :00	Introduction	Excellence Scholarship Presentations	Transport	Best Poster Presentation I	Best Poster Presentation II
9 :30			<i>Bus from Copenhagen Bus Terminal to DTU Risø Campus</i>		
10 :00	Keynote <i>Towards Interpretable Models and Human-AI Integration in Energy Systems</i> Ricardo Bessa	Lecture <i>Power System Stability with High Shares of Grid-forming and Grid-following Inverters (1/2)</i> Sijia Geng	Lecture <i>Market Design and Risk Allocation for Renewables : Contracts-for-Difference and Beyond (1/2)</i> Lena Kitzing	Lecture <i>Cracking the Complexity Barrier : Towards Exact Data Aggregation for High-Performance Energy System Models (1/2)</i> Sonja Wogrin	Lecture <i>Cyber-Physical Security in Energy Systems (1/2)</i> Henrik Sandberg
10 :30					
11 :00	Coffee break	Coffee break		Coffee break	Coffee break
11 :30					
12 :00	Industry Keynote <i>A Balancing Philosophy Fit for 100% Renewables ?</i> Thomas Dalgas	Lecture <i>Power System Stability with High Shares of Grid-forming and Grid-following Inverters (2/2)</i> Sijia Geng	Coffee break	Lecture <i>Cracking the Complexity Barrier : Towards Exact Data Aggregation for High-Performance Energy System Models (2/2)</i> Sonja Wogrin	Lecture <i>Cyber-Physical Security in Energy Systems (2/2)</i> Henrick Sandberg
12 :30			Lecture <i>Market Design and Risk Allocation for Renewables : Contracts-for-Difference and Beyond (2/2)</i> Lena Kitzing		
13 :00	Lunch	Lunch		Lunch	Lunch
13 :30					
14 :00	Keynote <i>Integrated AI-based Climate Modeling and Stochastic Optimization to Design and Operate Economic, Flexible and Resilient Large-scale Energy Systems</i> Luiz Barroso	Lecture <i>Rethinking Power System Dynamics with Machine Learning</i> J. Vorwerk	Lunch	Lecture <i>Online Learning in Games of Competition (1/2)</i> Martin Bichler	Conclusion
14 :30		Coffee break			
15 :00	Coffee break	Lecture <i>Can Machine Learning Help Secure Power Systems ? (1/2)</i> Panagiotis Papadopoulos	Lab Visits <i>DTU Risø Campus - Syslab and Hybrid Power Plant</i>	Coffee break	
15 :30	Poster Session			Lecture <i>Online Learning in Games of Competition (2/2)</i> Martin Bichler	
16 :00		Coffee break			Friday Bar
16 :30	Coffee break	Lecture <i>Can Machine Learning Help Secure Power Systems ? (2/2)</i> Panagiotis Papadopoulos	Transport <i>Bus from DTU Risø Campus to the Social Event</i> • <i>Tivoli Gardens</i> • <i>Anarkist Bar</i>	Coffee break	
17 :00	Poster Session			Lecture <i>Learning and Market Design for Prosumers in Energy Communities</i> L. Mitridati & J. Kazempour	
17 :30					

Note : A welcome reception will take place on Sunday, 17 May, from 17 :00 to 19 :30 at  Nærvær, in central Copenhagen.