

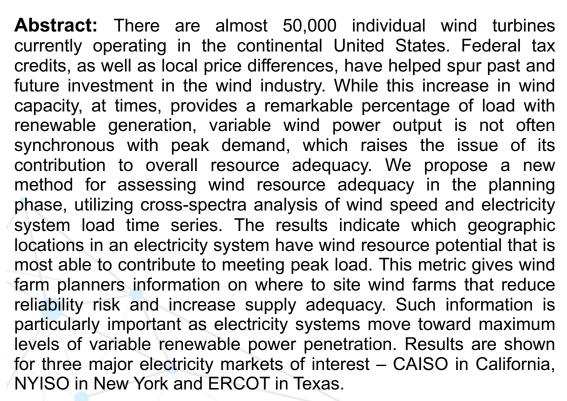




Seminar NSERC-Hydro Québec-Schneider Electric Industrial Research Chair on Optimization for Smart Grids

Assessing Wind Resource Adequacy for Peak Demand

Kristen R. Schell University of Michigan





Bio: Currently a Postdoctoral Fellow in the Industrial Operations Engineering and Department at the University of Michigan, Dr. Schell's research lies at the interface of engineering, operations research and economics, leveraging these domains to analyze the complex questions facing the transition to an electric power system dominated by renewable energy sources. Her doctoral degrees are from the Engineering and Public Policy programs at Carnegie Mellon University and the Faculty of Engineering of the University of Porto, Portugal. She was a Visiting Researcher with Professor Pierre Pinson's Energy Analytics and Markets Group at the Technical University of Denmark (DTU) in 2016 and 2017.

Thursday 15 March 2018, Pavillon André-Aisenstadt, Université de Montréal, room 4488.

15h30-15h45 Come meet the speaker and other researchers over drinks and snacks
15h45-17h00 Presentation

All are welcome

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