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Smart energy Denmark. A consistent and detailed strategy for a fully decarbonized society. Henrik Lund *, Jakob Zinck Thellufsen, Peter Sorknæs, Brian Vad Mathiesen, Miguel Chang, Poul Thøis Madsen, Mikkel Strunge Kany, Iva Ridjan Skov * Kontaktforfatter. Institut for ...

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in which renewable energy generation, infrastructure and energy consumption are integrated and coordi-nated through energy services, active users and various technologies. However, this report deals only with digital technologies.

In both 2030 and 2045, the Smart Energy Denmark scenario will exchange electricity with neighbouring countries based on the principle of mutual benefits, e.g., by ...

This report presents an overview of the smart energy system in Denmark as well as the technology providers and consul- tancy companies who contribute to its development.

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