Smart power grid ppt



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THE FUNCTIONALITY OF SMART GRID A Smart Grid must functions as followings o ...

Continue... Smart Grid will act as a backbone infrastructure to enable new ...

A Smart Grid is an electrical grid that utilizes advanced communication ...

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(Smart Grid),???

This document discusses smart grids and was presented by Norrazman Zaiha Zainol. It outlines that smart grids use digital technologies to create two-way communication between electricity suppliers, distributors, and consumers. This allows demand to be optimized and renewable energy to be integrated. The key components of smart grids include centralized generation facilities, transmission infrastructure, end-user technologies, and physical and software networks to connect all parts of the system. Smart grids provide benefits like enabling consumer participation, optimizing asset usage, and integrating intermittent renewable sources, but also face challenges regarding data privacy, fair distribution of demand, and ensuring system security. Read less

The presented lectures are related to the Distribution generation and smart grid. Further, suggestions are highly welcomed for the modifications of the lecture. Read less

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