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Communication and Control of Conference Paper

control systems. In recent years, parallel computing techniques, inexpensive high-speed communications, and advanced modeling frameworks have become readily available to support the modern grid. The distribution system is often referred to as the “last mile” of the electric power system and can be considered a vulnerable link.

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Vehicle Communications and Charging Control

Recommended practices for communication and interoperation of devices connected on an electric power substation Internet protocol (IP) network are provided. For the power engineer new to IP networking, this document provides an introduction to the concepts that need to be mastered as well as specific recommendations to follow when deploying the technologies.

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