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HANDBOOK OF ELECTRIC POWER CALCULATIONS

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This work provides coverage of the design, manufacture, installation, testing, operation and performance expectations of electrical power cables used worldwide, focusing on low- and medium-voltage cables.

Electrical Power Cable Engineering by William A. Thue (ebook)

Power cables are used for bulk transmission of alternating and direct current power, especially using high-voltage cable. Electrical cables are extensively used in building wiring for lighting, power and control circuits permanently installed in buildings.

Electrical cable - Wikipedia

Step-up Transmission Substation: Receives electric power from a nearby generating facility and uses a large power transformer to increase the voltage for transmission to distant locations. Step-down Transmission Substation: These substations are located at switching points in an electrical grid. They connect different parts of a grid and are a ...

Electric Power eTool: Glossary of Terms

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