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From a small Berlin backyard

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workshop to a global corporation, Siemens is one of the few industrial companies that can look back on such a long and successful tradition. For over 160 years, the Siemens name and brand represents strength of innovation, top technological achievements, quality, reliability, and international presence. This book is not so much about paying tribute to the efforts and accomplishments of Werner von Siemens. Rather, it focuses on the era of the second generation of entrepreneurs and the pioneering days of heavy-current engineering: its fantastic photos put the spotlight on selected reference projects in the business sectors of energy, mobility, industry, and communication,

showing how Siemens advanced the electrification of infrastructure and everyday life on a global scale. The illustrations convey a vivid and impressive picture of the pioneering feats achieved by this power engineering company between the 1880s and early 1930s in Germany, Europe, Latin America, and Asia.

A practical treatment of power system design within the oil, gas, petrochemical and offshore industries. These have significantly different characteristics to large-scale

power generation and long distance public utility industries. Developed from a series of lectures on electrical power systems given to oil company staff and university students, Sheldrake's work provides a careful balance between sufficient mathematical theory and comprehensive practical application knowledge. Features of the text include: Comprehensive handbook detailing the application of electrical engineering to the oil, gas and petrochemical industries Practical guidance to the electrical systems equipment used on off-shore production platforms, drilling rigs, pipelines, refineries and chemical plants Summaries of the necessary

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theories behind the design together with practical guidance on selecting the correct electrical equipment and systems required Presents numerous 'rule of thumb' examples enabling quick and accurate estimates to be made Provides worked examples to demonstrate the topic with practical parameters and data Each chapter contains initial revision and reference sections prior to concentrating on the practical aspects of power engineering including the use of computer modelling Offers numerous references to other texts, published papers and international standards for guidance and as sources of further reading material Presents over 35 years of experience in

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