

Power Plant Engineering By Frederick T Morse

Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals

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This handbook studies the combination of various methods of designing for reliability, availability, maintainability and safety, as well as the latest techniques in probability and possibility modeling, mathematical algorithmic modeling, evolutionary algorithmic modeling, symbolic logic modeling, artificial intelligence modeling and object-oriented computer modeling.

Over 220,000 entries representing some 56,000 Library of Congress subject headings. Covers all disciplines of science and technology, e.g., engineering, agriculture, and domestic arts. Also contains at least 5000 titles published before 1876. Has many applications in libraries, information centers, and other organizations concerned with scientific and technological literature.

Subject index contains main listing of entries. Each entry gives cataloging as prepared by the Library of Congress. Author/title indexes.

Includes Part 1, Books, Group 1, Nos. 1-12 (1940-1943)

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Power Plant Engineering Steam Power Plant Engineering Power Plant Engineering and Desing A Text for Engineers and Students Power Plant Engineering The Theory and Practice of Stationary Electric Generating Plants

Part 1, Books, Group 1, v. 22 : Nos. 1-131 (Issued April, 1925 - April, 1926)

Introductory technical guidance for mechanical, electrical and civil engineers interested in cogeneration electric power plants. Here is what is discussed: 1. DEFINITION 2. CYCLES 3. EFFICIENCY 4. METHODS OF OPERATION 5. INTERCONNECTION WITH UTILITY 6. ECONOMICS 7. REFERENCES.

The Crisis, founded by W.E.B. Du Bois as the official publication of the NAACP, is a journal of civil rights, history, politics, and culture and seeks to educate and challenge its readers about issues that continue to plague African Americans and other communities of color. For nearly 100 years, The Crisis has been the magazine of opinion and thought leaders, decision makers, peacemakers and justice seekers. It has chronicled, informed, educated, entertained and, in many instances, set the economic, political and social agenda for our nation and its multi-ethnic citizens.

While tracing the important developments in industrial architecture over a one-hundred-year period, she demonstrates that as the United States became an industrialized nation, the goals pursued in industrial architecture remained straightforward and constant even as the means to achieve them changed.

English abstracts from Kholodil'naia tekhnika.

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