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Power Plant Engineering : the Theory and Practice of Stationary Electric Generating Plants - Frederick T. Morse 1953 *Publishers Weekly* - 1953
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**Power Plant Engineering and Design. A Text ...
Covering the Theory and Practice of Stationary
Electric Generating Plants. [With Illustrations].** -
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The Works - Former Teacher in the Historic
Preservation Program Betsy Hunter Bradley 1999
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.

Industrial Power - 1954

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Heat Power Fundamentals - Carroll Mendenhall
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**A Study to Determine the Best Operating and
Maintenance Procedure for a 200,000 Pounds Per
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- University of Rochester. Library. Engineering
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inserted in v. 27.

American Industrial Archaeology - Douglas C
McVarish 2016-09-16

This comprehensive guide provides the reader
with basic information of the most common types of
structures, sites, and objects encountered in

industrial archaeology. These include bridges, railroads, roads, waterways, several types of production and extraction factories, water and power generating facilities, and others. Each chapters contains a brief introduction to the technology or features of each class of installation, illustrations with characteristics that help identifying important elements of the type, and a glossary of common terms. Two chapters offer valuable guidance on researching industrial properties and landscapes. For students, avocational archaeologists, and cultural resource management surveys, this volume will be an essential reference.

The Potential for Energy Conservation: Substitution for Scarce Fuels - United States. Emergency Preparedness, Office 1973

The American City - Arthur Hastings Grant 1942

Sustainable energy supply in Asia - Pradeep Chaturvedi 1997

The Publishers Weekly - 1953

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Basic Reference List for Establishing an Industrial Library - John Crerar Library. Research Information Service 1957

Pure and Applied Science Books, 1876-1982 - 1982
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.

World Power - 1934

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

- United States. Office of
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The Potential for Energy Conservation: Substitution for Scarce Fuels