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The only manual grease nipples I have to bother with ... I was also short on space for storing my paperwork, so I made a tray in the workshop that I ' ve bolted on top of the fuse box.

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The second edition of a comprehensive textbook that introduces turbomachinery and gas turbines through design methods and examples. This comprehensive textbook is unique in its design-focused approach to turbomachinery and gas turbines. It offers students and practicing engineers methods for configuring these

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machines to perform with the highest possible efficiency. Examples and problems are based on the actual design of turbomachinery and turbines. After an introductory chapter that outlines the goals of the book and provides definitions of terms and parts, the book offers a brief review of the basic principles of

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thermodynamics and efficiency definitions. The rest of the book is devoted to the analysis and design of real turbomachinery configurations and gas turbines, based on a consistent application of thermodynamic theory and a more empirical treatment of fluid dynamics that relies on the extensive use of design charts. Topics include

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turbine power cycles, diffusion and diffusers, the analysis and design of three-dimensional free-stream flow, and combustion systems and combustion calculations. The second edition updates every chapter, adding material on subjects that include flow correlations, energy transfer in turbomachines, and three-

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dimensional design. A solutions manual is available for instructors. This new MIT Press edition makes a popular text available again, with corrections and some updates, to a wide audience of students, professors, and professionals.

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The series Topics in Heterocyclic Chemistry presents critical reviews on present and future trends in the research of heterocyclic compounds. Overall the scope is to cover topics dealing with all areas within heterocyclic chemistry, both experimental and theoretical, of interest to

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Chemistry is abbreviated as Top
Heterocycl Chem and cited as a journal.

Author Vizard covers blending the bowls,
basic porting procedures, as well as pocket
porting, porting the intake runners, and
many advanced procedures. Advanced
procedures include unshrouding valves

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and developing the ideal port area and angle.

In Interest Group Design, Marcie L. Reynolds examines the evolution of Common Cause, the first national government reform lobby. Founded in 1970 by John W. Gardner, the

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organization gained influence with Congress and established an organizational culture that lasted several decades. External and internal environmental changes led to mounting crises, and by 2000, Common Cause ' s survival was in question. Yet fifteen years later, Common Cause is a renewed

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organization, with evidence of revival across the U.S. Empirical evidence suggests how Common Cause changed its interest group design but kept its identity in order to survive. Utilizing a mixed-methods approach to frame and analyze the history of Common Cause, Reynolds provides a lens for studying how key

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aspects of the U.S. political system—interest groups, collective action, lobbying, and representation—work as environments change. She extends work by previous scholars Andrew S. McFarland (1984) and Lawrence Rothenberg (1992), creating a sequence of analytical research about one interest

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group spanning almost fifty years, a unique contribution to political science. This thoroughly researched and comprehensive book will be of great interest to those who study political participation and organizational change.

Steam Generation from Biomass:

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Construction and Design of Large Boilers provides in-depth coverage of steam generator engineering for biomass combustion. It presents the design process and the necessary information needed for an understanding of not only the function of different components of a steam generator, but also what design choices

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have been made. Professor Vakkilainen explores each particular aspect of steam generator design from the point-of-view of pressure part design, mechanical design, layout design, process design, performance optimization, and cost optimization.

Topics such as fuels and their emissions, steam-water circulation, auxiliary

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equipment, availability and reliability, measurements and control, manufacture, erection, and inspection are covered. Special attention is given to recovery boilers and fluidized bed boilers, and automated design and dimensioning calculation spreadsheets are available for download at the book ' s companion

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website. This book is intended for both design engineers and steam boiler operators, as well as those involved in plant management and equipment purchasing. Provides a complete overview of biomass steam boilers, including processes, phenomena, and nomenclature
Presents a clear view of how biomass

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boilers differ from fossil fuel boilers Covers the most used types of large-scale biomass boilers, including recovery boilers, fluidized bed boilers, and auxiliary equipment Includes a companion website with spreadsheets, calculation examples, and automatic calculation tools for design and dimensioning

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This clearly written book offers readers a succinct foundation to the most important topics in the field of data compression. Part I presents the basic approaches to data compression and describes a few popular techniques and methods that are commonly used to compress data. The

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reader will discover essential concepts. Part II concentrates on advanced techniques, such as arithmetic coding, orthogonal transforms, subband transforms and Burrows-Wheeler transform. This book is the perfect reference for advanced undergraduates in computer science and requires a minimum

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of mathematics. An author-maintained website provides errata and auxiliary material.

Energy Efficiency: Concepts and Calculations is the first book of its kind to provide an applied, systems oriented description of energy intensity and

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efficiency in modern economies across the entire energy chain. With an emphasis on analysis, specifically energy flow analysis, lifecycle energy accounting, economic analysis, technology evaluation, and policies/strategies for adopting high energy efficiency standards, the book provides a comprehensive understanding

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of the concepts, tools and methodologies for studying and modeling macro-level energy flows through, and within, key economic sectors (electric power, industrial, commercial, residential and transportation). Providing a technical discussion of the application of common methodologies (e.g. cost-benefit analysis

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and lifecycle assessment), each chapter contains figures, charts and examples from each sector, including the policies that have been put in place to promote and incentivize the adoption of energy efficient technologies. Contains models and tools to analyze each stage at the macro-level by tracking energy consumption and how the

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resulting data might change energy use
Includes accessible references and a
glossary of common terms at the end of
each chapter Provides diagnostic figures,
tables and schematics within the context of
local, regional and national energy
consumption and utilization

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Working Guide to Reservoir Engineering provides an introduction to the fundamental concepts of reservoir engineering. The book begins by discussing basic concepts such as types of reservoir fluids, the properties of fluid containing rocks, and the properties of rocks containing multiple fluids. It then

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describes formation evaluation methods, including coring and core analysis, drill stem tests, logging, and initial estimation of reserves. The book explains the enhanced oil recovery process, which includes methods such as chemical flooding, gas injection, thermal recovery, technical screening, and laboratory design for

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enhanced recovery. Also included is a discussion of fluid movement in waterflooded reservoirs. Predict local variations within the reservoir Explain past reservoir performance Predict future reservoir performance of field Analyze economic optimization of each property Formulate a plan for the development of

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the field throughout its life Convert data
from one discipline to another Extrapolate
data from a few discrete points to the
entire reservoir

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