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favor. Oxley's writing style is easy to follow and guides you through the following: Seventeen rules of Basic Strategy Mnemonic devices to help you remember Game theory behind the strategies How to watch the flow of cards Money management and betting strategy When to deviate from Basic Strategy Oxley's background in mechanical engineering and corporate training has put him in a unique position to understand the math behind the game and teach it so anyone can understand. As the most comprehensive reference and study guide available for engineers preparing for the breadth-and-depth mechanical PE examination, the twelfth edition of the Mechanical Engineering Reference Manual provides a concentrated review of the exam topics. Thousands of important equations and methods are shown and explained throughout the Reference Manual, plus hundreds of examples with detailed solutions demonstrate how to use these equations to correctly solve problems on the mechanical PE exam. Dozens of key charts, tables, and graphs, including updated steam tables and two new charts of LMTD heat exchanger correction factors, make it possible to work most exam problems using the Reference Manual alone. A complete, easy-to-use index saves you valuable time during the exam as it helps you quickly locate important information needed to solve problems. _____ Since 1975 more than 2 million people preparing for their engineering, surveying, architecture, LEED®, interior design, and landscape architecture exams have entrusted their exam prep to PPI. For more information, visit us at www.ppi2pass.com. The Uniform Plumbing Code® (UPC) Illustrated Training Manual is a must-have book for all users of the Uniform Plumbing Code®. This publication is the perfect support and reference document for beginners and experts alike. Excerpt from Elementary Course in Mechanical Drawing for Manual Training and Technical Schools, Vol. 1 of 2: Comprising Selection and Use of Instruments; Geometrical Problems; Orthographic Projections; And, Shades and Shadows; With Chapters on Machine Sketching and the Blue Printing Process The scores of geometrical problems, either variations of those here given or depending directly upon them, have been eliminated, as were all exercises on the use of tools, because they are not valuable enough in comparison with other possibilities of a school course to be retained. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. The FE exam, the first in the two-part engineering licensing process, is taken typically by upper-level students or recent graduates in April or October. This eight-hour exam is closed-book except for a handout provided in the examination room. The exam is divided into morning and afternoon sessions. The morning exam, with 120 multiple-choice problems, is the same for everyone. In the afternoon, examinees must choose to take a

discipline-specific (DS) or a general exam, each with 60 multiple-choice problems. The Discipline-Specific Reviews are used to study for the afternoon DS exams. Chapter 1 ELECTRICAL REVIEW1.1 Fundamentals Of Electricity1.2 Alternating Current Theory1.3 Three-Phase Systems And Transformers1.4 Generators1.5 Motors1.6 Motor Controllers1.7 Electrical Safety1.8 Storage Batteries1.9 Electrical Measuring InstrumentsChapter 2 ELECTRONICS REVIEW2.1 Solid State Devices2.2 Magnetic Amplifiers2.3 Thermocouples2.4 Resistance Thermometry2.5 Nuclear Radiation Detectors2.6 Nuclear Instrumentation Circuits2.7 Differential Transformers2.8 D-C Power Supplies2.9 Digital Integrated Circuit Devices2.10 Microprocessor-Based Computer SystemsChapter 3 REACTOR THEORY REVIEW3.1 Basics3.2 Stability Of The Nucleus3.3 Reactions3.4 Fission3.5 Nuclear Reaction Cross Sections3.6 Neutron Slowing Down3.7 Thermal Equilibrium3.8 Neutron Density, Flux, Reaction Rates, And Power3.9 Slowing Down, Diffusion, And Migration Lengths3.10 Neutron Life Cycle And The Six-Factor Formula3.11 Buckling, Leakage, And Flux Shapes3.12 Multiplication Factor3.13 Temperature Coefficient Of Reactivity3.14 Fission Products3.15 General Reactor Kinetics Equations3.16 Subcritical Multiplication3.17 Gamma Attenuation3.18 Neutron SourcesChapter 4 MECHANICAL REVIEW4.1 Steam Thermodynamics4.2 Propulsion Plant Equipment4.3 Pumps4.4 Condensers4.5 Air Ejectors4.6 Steam Traps4.7 Plant Valves4.8 Reactor And Propulsion Plant Energy BalancesChapter 5 CHEMISTRY REVIEW5.1 Elements, Ions, And Compounds5.2 Water And Solutions5.3 Chemical Processes5.4 Hydronium Ion And pH5.5 Gas Laws5.6 CorrosionChapter 6 MATERIALS REVIEW6.1 Structure Of Metals6.2 Mechanical Properties Of Metals6.3 Material Failure6.4 Effects Of Irradiation On Metals6.5 Iron And Steel AlloysChapter 7 CALCULATIONS AND THUMBRULES7.1 Conversion Factors7.2 Mathematics7.3 Radiological Controls

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