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light and the optical components used to control it. Comprising chapters drawn from the author's highly anticipated book *Photonics Principles and Practices*, *Light and Optics Principles and Practices* offers a detailed and focused treatment for anyone in need of authoritative information on this critical area underlying photonics. Using a consistent approach, the author leads you step by step through each topic. Each skillfully crafted chapter first explores the theoretical concepts of each topic and then demonstrates how these principles apply to real world applications by guiding you through experimental cases illuminated with numerous illustrations. The book works systematically through light, light and shadow, thermal radiation, light production, light intensity, light and color, the laws of light, plane mirrors, spherical mirrors, lenses, prisms, beamsplitters, light passing through optical components, optical instruments for viewing applications, polarization of light, optical materials, and laboratory safety. Containing several topics presented for the first time in book form, *Light and Optics Principles and Practices* is simply the most modern, comprehensive, and hands-on text in the field.

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Mansoor Niaz, 2020-01-27. This book argues that the traditional image of Feyerabend is erroneous and that, contrary to common belief, he was a great admirer of science. It shows how Feyerabend presented a vision of science that represented how science really works. Besides giving a theoretical framework based on Feyerabend's philosophy of science, the book offers criteria that can help readers to evaluate and understand research reported in important international science education journals with respect to Feyerabend's epistemological anarchism. The book includes an evaluation of general chemistry and physics textbooks. Most science curricula and textbooks provide the following advice to students: Do not allow theories in contradiction with observations, and all scientific theories must be formulated inductively based on experimental facts. Feyerabend questioned this widely prevalent premise of science education in most parts of the world and, in contrast, gave the following advice: Scientists can accept a hypothesis despite experimental evidence to the contrary, and scientific theories are not always consistent with all the experimental data. No wonder Feyerabend became a controversial philosopher and was considered to be against rationalism and anti-science. Recent research in philosophy of science, however, has shown that most of Feyerabend's philosophical ideas are in agreement with recent trends in the 21st century. Of the 120 articles from science education journals evaluated in this book, only 9% recognized that Feyerabend was presenting a plurality of perspectives based on how science really works. Furthermore, it has been shown that Feyerabend could even be considered as a perspectival realist. Among other aspects, Feyerabend emphasized that in order to look for breakthroughs in science, one does not have to be complacent about the truth of the theories but rather has to look for opportunities to break rules or violate categories. Mansoor Niaz carefully analyses references to Feyerabend in the literature and displays the importance of Feyerabend's philosophy in analyzing historical episodes. Niaz shows, through this remarkable book, a deep understanding of the essence of science. Calvin Kalman, Concordia University, Canada. In this book, Mansoor Niaz explores the antecedents, context, and features of Feyerabend's work and offers a more nuanced understanding than reviews and considers its

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Handbook for Mechanical Maintenance Engineers JNYANI R. MAHATO, 2019-05-12 Maintenance Engineering is the discipline and profession of applying engineering concepts for the optimization of equipment procedures and departmental budgets to achieve better maintainability reliability and availability of equipment Mechanical maintenance engineering is increasing in importance due to rising number of equipment systems machineries and infrastructure Maintenance is to ensure a unit is fit for purpose with maximum availability at minimum costs The personnel for maintenance should possess significant knowledge of statistics probability and logistics and additionally in the fundamentals of the operation of the equipment and machinery The book broadly deals with Optimization of the maintenance organization structure Analysis of repetitive equipment failures Estimation of maintenance costs and evaluation of alternatives Forecasting of spare parts Assessing the needs for equipment replacements and establish replacement programs Scheduling and project management principles to replacement programs Maintenance tools and skills for efficient maintenance of equipment Skills for maintenance personnel Reviewing personnel transfers to and from maintenance organizations Safety hazards associated with maintenance of equipment This book provides extensive data figures standards and detailed information related to maintenance Sufficient information and overview enabling the maintenance engineers to take an informed and confident decision is also provided Each chapter and topic dealt with in this book has been provided with a brief and crisp overview

and synthesis of pertinent information **Fundamentals of Physics** David Halliday, Jearl Walker, Robert Resnick, 2007

Fundamentals of Physics, Student Study Guide Thomas E. Barrett, 2007-08-15 Engaging students and teaching students to think critically isn't easy. The new Eighth Edition of Halliday, Resnick and Walker has been strategically revised to conquer this challenge. Every aspect of this revision is focused on engaging students, supporting critical thinking and moving students to the next level of physics understanding. This Student Study Guide is to accompany Fundamentals of Physics 8th Edition. McGraw-Hill Concise Encyclopedia of Science and Technology, Sixth Edition McGraw-Hill Education, 2009-06-10

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