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Government Reports Annual Index 1993

A New English Dictionary on Historical Principles James Augustus Henry Murray 1919

Rap Attack David Toop 1992

***Publications of the National Institute of Standards and Technology ... Catalog* National Institute of Standards and Technology (U.S.) 1993**

Energy Performance of Residential Buildings Mat Santamouris 2010-09-23

Energy Rating is a crucial consideration in modern building design, affirmed by the new EC Directive on the energy performance of buildings. Energy represents a high percentage of the running costs of a building, and has a significant impact on the comfort of the occupants. This book represents detailed information on energy rating of residential buildings, covering: * Theoretical and experimental energy rating techniques: reviewing the state of the art and offering guidance on the in situ identification of the UA and gA values of buildings. * New experimental protocols to evaluate energy performance: detailing a flexible new approach based on actual energy consumption. Data are collected using the Billed Energy Protocol (BEP) and Monitored Energy Protocol (MEP) * Energy Normalization techniques: describing established methods plus a new Climate Severity Index, which offers significant benefits to the user. Also included in this book are audit forms and a CD-ROM for applying the new rating methodology. The software, prepared in Excel, is easy to use, can be widely applied using both deterministic and experimental methods, and can be adapted to national peculiarities and energy policy criteria. Energy Performance of Residential Buildings offers full and clear treatment of the key issues and will be an invaluable source of information for energy experts, building engineers, architects, physicists, project managers and local authorities. The book stems from the EC-funded SAVE project entitled EUROCLASS. Participating institutes included: * University of Athens, Greece * Belgium Building Research Institute, Belgium * University of Seville, Spain * Royal Institute of Technology, Sweden

Journal of Travel Research 2005-08

Grundlagen der Strahlungsphysik und des Strahlenschutzes Hanno Krieger

2012-03-22 Die bewährte Einführung vermittelt physikalische, biologische und rechtliche Grundlagen der Strahlungsphysik und des Strahlenschutzes auf dem neuesten Stand. Für den praktischen Gebrauch enthält das Buch einen

ausführlichem Formel- und Tabellenanhang. Zahlreiche Übungsaufgaben helfen, den Lehrstoff weiter zu vertiefen.

Star Trek - Picard Una McCormack 2020-02-12 "Vor 15 Jahren . . . haben Sie uns aus der Dunkelheit geführt. Sie kommandierten die größte Rettungsarmada aller Zeiten. Dann . . . das Unvorstellbare. Was hat Sie dies gekostet? Ihren Glauben. Ihren Glauben an uns. Ihren Glauben an sich selbst. Erzählen Sie uns, warum Sie die Sternenflotte verlassen haben, Admiral?" Jedes Ende hat einen Anfang . . . und dieser fesselnde Roman beschreibt detailliert, welche Ereignisse zu dem führten, was in der neuen Star-Trek-TV-Serie erzählt wird und er stellt neue Personen im Leben von Jean-Luc Picard vor - einem der populärsten und einzigartigsten Charaktere der gesamten Science-Fiction.

Flight Instructor Rating for Dummies Dr. Anna Serbinenko Welcome! Welcome to the challenging course of a Flight Instructor Rating. The course is designed to prepare flight instructors within the minimum Class 1 and flight times - and maximum homework, self-study, buddy practice and critique. Each hour with a Class 1 instructor usually requires about ten hours of preparation, studies and practice from your side. It will be a lot of hard work, and often it might seem you don't see results. Do not get discouraged! Be patient and persistent. The sparkle in the eyes of your first solo student will be so much worth it!

Accelerator Radiation Physics for Personnel and Environmental Protection J. Donald Cossairt 2019-05-06 Choice Recommended Title, January 2020 Providing a vital resource in tune with the massive advancements in accelerator technologies that have taken place over the past 50 years, *Accelerator Radiation Physics for Personnel and Environmental Protection* is a comprehensive reference for accelerator designers, operators, managers, health and safety staff, and governmental regulators. Up-to-date with the latest developments in the field, it allows readers to effectively work together to ensure radiation safety for workers, to protect the environment, and adhere to all applicable standards and regulations. This book will also be of interest to graduate and advanced undergraduate students in physics and engineering who are studying accelerator physics. Features: Explores accelerator radiation physics and the latest results and research in a comprehensive single volume, fulfilling a need in the market for an up-to-date book on this topic Contains problems designed to enhance learning Addresses undergraduates with a background in math and/or science

Laser-Driven Sources of High Energy Particles and Radiation Leonida Antonio Gizzi 2019-09-05 This volume presents a selection of articles based on inspiring lectures held at the "Capri" Advanced Summer School, an original event conceived and promoted by Leonida Antonio Gizzi and Ralph Assmann that focuses on novel schemes for plasma-based particle acceleration and radiation sources, and which brings together researchers from the conventional accelerator community and from the high-intensity laser-matter interaction research fields. Training in these fields is highly relevant for ultra-intense lasers and applications, which have enjoyed dramatic growth following the development of major European infrastructures like the Extreme Light Infrastructure (ELI) and the EuPRAXIA project. The articles preserve the tutorial character of the lectures and reflect the latest advances in their respective fields. The volume is mainly intended for PhD students and young researchers getting started in this area, but also for scientists from other fields who are interested in the latest developments. The content will also appeal to radiobiologists and medical physicists, as it includes contributions on potential applications of laser-based

particle accelerators.

Scientific and Technical Aerospace Reports 1995

Canadian Books in Print. Author and Title Index 1975

The Publishers' Trade List Annual 1973

Was macht uns schlauer? John Brockman 2013-09-26 Der große Visionär, Wissenschaftsaktivist und Literaturagent John Brockmann hat den führenden Köpfen aus unterschiedlichsten Disziplinen die Frage gestellt, welche neuen wissenschaftlichen Konzepte und Ideen unser Wissen wesentlich erweitern werden. Hierbei sind die Naturwissenschaften ebenso wie die Philosophie, die Künste und die Rechts- und die Wirtschaftswissenschaften angesprochen. Eine spannende Debatte u. a. mit Daniel Kahneman, Richard Dawkins, Brian Eno, J. Craig Venter, Martin Rees, Ernst Pöppel, Gerd Gigerenzer, Nicholas Christakis, Lisa Randall, Hans Ulrich Obrist, Steven Pinker und George Dyson. »Man muss Brockman und den Wissenschaftlern dankbar sein. Viel zu selten werden Fragen diskutiert, die an unserem Selbstverständnis als Mensch rütteln oder Überzeugungen und mit ihnen Deutungshoheiten und Herrschaftsstrukturen in Frage stellen.« Deutschlandradio Kultur

ERDA Energy Research Abstracts 1989

Energy Research Abstracts 1990

Handbuch der Physik Siegfried Flügge 1958

Die unglaublichen Abenteuer von Kavalier & Clay Michael Chabon 2010

Valenztheorie Vilmos Gel 2000

Die kleine Meerjungfrau Märchen Hans Christian Andersen 2020-07-25 Die kleine Meerjungfrau ist die anmutigste, die stillste und nachdenklichste aller Töchter des Meerkönigs und sehnt sich schon als Kind danach, die Menschenwelt kennenzulernen. Eines Tages rettet sie einen schönen Prinzen, der zu ertrinken droht und verliebt sich in ihn. Eine berührende Vorlesegeschichte über die unerfüllte Liebe einer Meerjungfrau zu einem Prinzen. Für ihre große Liebe lässt sie sich ihre Stimme nehmen, womit ungesagt bleibt, welche Gefühle er in ihr bewegt. Hans Christian Andersen (1805 - 1875) ist ein dänischer Dichter, der sich zuvor als Schauspieler und Sänger versuchte, aber mit seinen zahlreichen Märchen weltberühmt wurde.

Government Reports Announcements & Index 1989-07