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De Magnete-William Gilbert 2013-01-31 From the first great experimental scientist: the classic text, first published in Latin in 1600. Summarizes then-current knowledge of magnetism and electricity, offering insights into the origins of modern science.

The Century of Space Science-J.A. Bleeker 2012-12-06 One of the most attractive features of the young discipline of Space Science is that many of the original pioneers and key players involved are still available to describe their field. Hence, at this point in history we are in a unique position to gain first-hand insight into the field and its development. To this end, The Century of Space Science, a scholarly, authoritative, reference book presents a chapter-by-chapter retrospective of space science as studied in the 20th century. The level is academic and focuses on key discoveries, how these were arrived at, their scientific consequences and how these discoveries advanced the thoughts of the key players involved. With over 90 world-class contributors, such as James Van Allen, Cornelis de Jager, Eugene Parker, Reimar Lüst, and Ernst Stuhlinger, and with a Foreword by Lodewijk Woltjer (past ESO Director General), this book will be immensely useful to readers in the fields of space science, astronomy, and the history of science. Both academic institutions and researchers will find that this major reference work makes an invaluable addition to their collection.

Progress in Optics- 1999-06-17 Volume XXXIX presents five review articles dealing with topics of current research interest in optics. The book opens with a chapter dealing with the analytic extension of the concept of geometrical optics

rays into the complex domain. The extension is intimately related to inhomogeneous (evanescent) waves, which are currently of particular interest in connection with the rapidly developing area of near-field optics. The results are also relevant to investigations of wave attenuation in absorbing media, and to the understanding of light penetration into geometrical shadow regions, excitation of surface waves and propagation of Gaussian beams. In this article the principles are presented, with special emphasis on the physical significance of complex rays and their applications.

Monthly Index of Russian Accessions-Library of Congress. Processing Department 1968-04

Scientific and Technical Aerospace Reports- 1967

Monthly Index of Russian Accessions- 1968

Monthly Index of Russian Accessions-Library of Congress. Processing Dept 1969

Il Nuovo Cimento Della Società Italiana Di Fisica- 1994

Geomagnetism and Aeronomy- 1970

Radio Engineering & Electronic Physics- 1984-07

Radio Science- 1992

Information Science Abstracts- 1981

Magnesium, Magnesium Alloys, and Magnesium Composites-Manoj Gupta 2011-03-31 A look at the current and future uses of magnesium-based productsand their role in the world's environmental and technologicalrevolution The lightest of all structural metals, having one-fourth thedensity of steel and two-thirds that of aluminum, magnesium hasalready been adopted as an alternative construction material inapplications as far ranging as automotive and sports equipment,electronics, and space technology. In a world concerned withminimizing the environmental impact of products, the choice oflight-weight, energy-saving, and high-performance materials, likemagnesium, would seem a small, significant step towards improvinglife on this planet. Magnesium, Magnesium Alloys, and MagnesiumComposites introduces the science and current applications of thisimportant metal, shedding light on the magnesium-based compositesdeveloped over the last fifteen years. Chapters include in-depthdiscussion of: The characteristics of pure magnesium—including atomicproperties and crystal structure as well as physical, electrical,and mechanical properties Magnesium alloys—and the effects of the alloying elements,such as aluminum, lithium, copper, nickel, and silicon The properties of magnesium-based composites—and theeffects of different types (metallic, ceramic, interconnected, andintermetallic) of reinforcements of varying length (from micronscale to nanometric length) Corrosion aspects of magnesium-based materials Magnesium-based products in medicine, sports equipment, and theautomotive, aerospace, and electronics industries Bringing together, for the first time, the science, properties,and technologies relating to the current and future uses ofmagnesium, this important reference also offers readers a glimpseof a not-too-distant world in which environmental safety and soundengineering are a reality.

Soviet Physics- 1992

Physics Briefs- 1984

Chambers's Encyclopaedia- 1959

Who's who in America-John William Leonard 1920 Vols. 28-30 accompanied by separately published parts with title: Indices and necrology.

Sediment Dynamics and Pollutant Mobility in Rivers-Bernd Westrich 2007-10-11 This is the first interdisciplinary book on the mobilization of nutrients and pollutants in the water phase due to hydrodynamic processes. Coverage includes the formation of aggregates in turbulent water; flocks and biofilms from organic reactions; and the formation of new surfaces for re-adsorption of dissolved pollutants. The book gathers papers resulting from an International Symposium on Sediment Dynamics and Pollutant Mobility in River Basins in Hamburg, Germany, March, 2006.

Mathematical Reviews- 2007

The Use of Remote Sensing in Hydrology-Frédéric Frappart 2018-06-01 This book is a printed edition of the Special Issue "The Use of Remote Sensing in Hydrology" that was published in Water

Atmospheric Optics- 1991

Earthing-Clinton Ober 2014-03-15 'Earthing' introduces readers to the landmark discovery that living in contact with the Earth's natural surface charge - being grounded - naturally discharges and prevents chronic inflammation in the body. This effect has massive health implications because of the well-established link between chronic inflammation and all chronic diseases, including the diseases of ageing and the ageing process itself.

Mechanical World and Engineering Record- 1956

Nature-Sir Norman Lockyer 1928

Correlation Techniques-Franz-Heinrich Lange 1967

Svensk-engelsk fackordbok för näringsliv, förvaltning, undervisning och forskning-Ingvar Emanuel Gullberg 1977

Izvestiya- 2008

Journal of Current Laser Abstracts- 1989

The Log Analyst- 1978

Izvestiia-Akademiia nauk SSSR. 1994

Soviet Journal of Quantum Electronics- 1982

Izvestiya, Russian Academy of Sciences- 2001

Acta Geodaetica Et Geophysica Hungarica- 1996

IGA Symposium- 1961

Subheading Index-Engineering Index, inc 1979

REIC Report-Battelle Memorial Institute. Radiation Effects Information Center 1965

Who's who of British Scientists- 1971

Tsunami Research Symposium 1974-International Union of Geodesy and Geophysics. Committee on Tsunamis 1976

Journal of Communications Technology & Electronics- 1996

On the Loadstone and Magnetic Bodies-William Gilbert 1952

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