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Since it was first published in 1995, Photonic Crystals has remained the definitive text for both undergraduates and researchers on photonic band-gap materials and their use in controlling the propagation of light. This newly expanded and revised edition covers the latest developments in the field, providing the most up-to-date, concise, and comprehensive book available on these novel materials and their applications. Starting from Maxwell's equations and Fourier analysis, the authors develop the theoretical tools of photonics using principles of linear algebra and symmetry, emphasizing analogies with traditional solid-state physics and quantum theory. They then investigate the unique phenomena that take place within photonic crystals at defect sites and surfaces, from one to three dimensions. This new edition includes entirely new chapters describing important hybrid structures that use band gaps or periodicity only in some directions: periodic waveguides, photonic-crystal slabs, and photonic-crystal fibers. The authors demonstrate how the capabilities of photonic crystals to localize light can be put to work in devices such as filters and splitters. A new appendix provides an overview of computational methods for electromagnetism. Existing chapters have been considerably updated and expanded to include many new three-dimensional photonic crystals, an extensive tutorial on device design using temporal coupled-mode theory, discussions of diffraction and refraction at crystal interfaces, and more. Richly illustrated and accessibly written, Photonic Crystals is an indispensable resource for students and researchers. Extensively revised and expanded Features improved graphics throughout Includes new chapters on photonic-crystal fibers and combined index-and band-gap-guiding Provides an introduction to coupled-mode theory as a powerful tool for device design Covers many new topics, including omnidirectional reflection, anomalous refraction and diffraction, computational photonics, and much more.

Electron microscopy is now a mainstay characterization tool for solid state physicists and chemists as well as materials scientists. Containing the proceedings from the Electron Microscopy and Analysis Group (EMAG) conference in September 2003, this volume covers current developments in the field, primarily in the UK. These conferences are biennial events organized by the EMAG of the Institute of Physics to provide a forum for discussion of the latest developments in instrumentation, techniques, and applications of electron and scanning probe microscopies.

This 5-volume set comprises the Proceedings of the 4th International Conference on Processing and Manufacturing of Advanced Materials, "THERMEC2003", held from July 7-11, 2003 at the Universidad Carlos III de Madrid, Leganes, Spain, under the co-sponsorship of The Minerals, Metals & Materials Society (TMS), USA. The Conference brought together researchers and engineers/technologists working on various aspects of the processing, fabrication, structure/property evaluation and applications of both ferrous and non-ferrous materials: including biomaterials, ecomaterials and smart/intelligent materials. In addition to the over 600 contributed papers, the conference committee also invited papers from active researchers in various countries. Altogether, the set offers an outstanding wealth of up-to-date information on this field.

This volume contains the refereed and selected contributions from the International Conference on Quark Nuclear Physics (QNP2002), held from 9 to 14 June 2002 in Jülich, Germany.

In the course of his distinguished career spanning about half a century, George A Olah, winner of the 1994 Nobel Prize for Chemistry, has been exceedingly prolific and has published more than 1000 scientific papers and 15 books and holds more than 100 patents. This invaluable volume contains about 250 papers selected for their breadth and current importance. Contents: Volume 1: Early StudiesElectrophilic Aromatic SubstitutionFriedel-Crafts ChemistryStable (Persistent), Long Lived Carbocations: General AspectsTrivalent Alkyl (Cycloalkyl) Cations (Carbenium Ions)π- and η-Delocalized CarbocationsHeteroatom and Metal Substituted CarbocationsCarbocationsAromatic and Homoaromatic Cations and DicationsFive and Higher Coordinate (Nonclassical) Carbonium Ions: Controversy and SignificanceMagic Acid and Superacid ChemistrySolid Supercid CatalysisFrom Kekulé's Four-Valent Carbon to Higher Coordinate HypercarbonElectrophilic Chemistry of Saturated HydrocarbonsOnium Ions: General Aspects Volume 2: Oxonium, Sulfonium, Selenonium and Telluronium IonsAzonium IonsHalonium IonsMiscellaneous Onium IonsGitonic Onium Di(Poly)cations and Superelectrophilic ActivationSynthetic Reagents, Methods and ReactionsOxygenation and SulfurationNitration and Nitrosation ChemistryOrganofluorine ChemistryOrganometallic ChemistryPolymer ChemistryNew Approaches to Future of Hydrocarbon NeedsMiscellaneous Studies keywords:

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