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*Endohedral Fullerenes: Electron Transfer and Spin* Oct 15 2021

This book discusses recent progress in endohedral fullerenes - their production and separation techniques, as well as their characterization and properties. Furthermore, the book delves into the all-important issue of stability by investigating electron transfer between the encapsulated metal species and the carbon cage. It also reviews spin-based phenomena caused by the shielding of endohedral spin by the fullerene, and analyzes formation of the spin states by charge transfer as studied by electron spin resonance. Tuning of charge states of endohedral species and of spin states of both the cage and the cluster are explained. Finally, the book considers the recent discovery of magnetism in some endohedral fullerenes, and the potential for quantum computing.

PC Mag Dec 25 2019 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

*Maximum PC* Oct 27 2022 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

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**Moisture Sensitivity of Plastic Packages of IC Devices** Jun 22

2022 Moisture Sensitivity of Plastic Packages of IC Devices provides information on the state-of-the-art techniques and methodologies related to moisture issues in plastic packages. The most updated, in-depth and systematic technical and theoretical approaches are addressed in the book. Numerous industrial applications are provided, along with the results of the most recent research and development efforts, including, but not limited to: thorough exploration of moisture's effects based on lectures and tutorials by the authors, consistent focus on solution-based approaches and methodologies for improved reliability in plastic packaging, emerging theories and cutting-edge industrial applications presented by the leading professionals in the field. Moisture plays a key role in the reliability of plastic packages of IC devices, and moisture-induced failures have become an increasing concern with the development of advanced IC devices. This second volume in the Micro- and Opto-Electronic Materials, Structures, and Systems series is a must-read for researchers and engineers alike.

*Popular Photography* Oct 03 2020

*Advances in Ceramic Armor VII, Volume 32, Issue 5* Nov 15 2021

This book is a collection of papers from The American Ceramic Society's 35th International Conference on Advanced Ceramics and Composites, held in Daytona Beach, Florida, January 23-28,

2011. This issue includes papers presented in the Armor Ceramics Symposium on topics such as Manufacturing; High-Rate Real-Time Characterization; Microstructural Design; Nondestructive Characterization; and Phenomenology and Mechanics of Ceramics Subjected to Ballistic Impact.

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**Digital SLR Photography All-in-One For Dummies** Jun 10

2021 Click your way to stunning digital images with this thorough resource! With the six mini-guides in Digital SLR Photography All-in-One For Dummies, you've got the six ingredients you need to cook up some fantastic photos. This book will help you make friends with your dSLR whether it's the latest model or an older hand-me-down. Together, you'll find the perfect angles, exposure, and lighting to capture magical images. It wouldn't be digital photography without a bit of tech—SD cards, file transfers,

resolution, and a few other things you might have never encountered before you picked up a dSLR. With this book, you can become a camera-wrangler extraordinaire, getting your shots and using digital editing tools to help them look their best. Now you have the tools you need to start building your portfolio—including some friendly advice on which images to include! Get out there and get shooting! Explore your camera's features and settings, then pick the perfect lenses for your photography style Learn how to make beautiful images by controlling the key components of exposure -- aperture, shutter speed, and ISO settings Light your shots perfectly with or without a flash or other lighting equipment Use digital tools to make your photos shine and create an outstanding portfolio Upgrading to a digital SLR is a sign that you're serious about becoming a better photographer. Let this chummy Dummies guide, well, guide you as you become an image maker!

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Handbook of Nanophysics Feb 04 2021 The field of nanoscience was pioneered in the 1980s with the groundbreaking research on clusters, which later led to the discovery of fullerenes. Handbook of Nanophysics: Clusters and Fullerenes focuses on the fundamental physics of these nanoscale materials and structures. Each peer-reviewed chapter contains a broad-based introduction and enhances understanding of the state-of-the-art scientific

content through fundamental equations and illustrations, some in color. This volume covers free clusters, including hydrogen, bimetallic, silicon, metal, and atomic clusters, as well as the cluster interactions. The expert contributors examine how carbon fullerenes are produced and how to characterize their stability. They discuss the structure, properties, and behavior of carbon fullerenes, including the smallest possible fullerene: C<sub>20</sub>. The book also looks at inorganic fullerenes, such as boron fullerenes, silicon fullerenes, nanocones, and onion-like inorganic fullerenes. Nanophysics brings together multiple disciplines to determine the structural, electronic, optical, and thermal behavior of nanomaterials; electrical and thermal conductivity; the forces between nanoscale objects; and the transition between classical and quantum behavior. Facilitating communication across many disciplines, this landmark publication encourages scientists with disparate interests to collaborate on interdisciplinary projects and incorporate the theory and methodology of other areas into their work.

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*Advanced Functional Materials* Nov 23 2019 This book was written by authors in the field of preparation of advanced functional materials and their wide-ranging applications. The topics in the book include: preparation of several advanced functional materials, and their applications in sensors, health, concrete, textile, glasses, and pharmacy. In this book, the authors focused on recent studies, applications, and new technological developments in fundamental properties of advanced functional materials.

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**The Savvy Guide to Digital Photography** Jan 30 2023 Focuses on the use of a digital camera and the peripheral devices that go along with the art. This work covers scanning, manipulation and artistic effects, and aims to help users make most of their digital camera. It includes topics such as taking photos, scanning and storage, printing and sharing budget considerations, and choosing a camera.

**Popular Photography** Jul 24 2022

*Popular Photography* Jan 06 2021

**Robot Vision** Mar 20 2022 The purpose of robot vision is to enable robots to perceive the external world in order to perform a large range of tasks such as navigation, visual servoing for object tracking and manipulation, object recognition and categorization, surveillance, and higher-level decision-making. Among different perceptual modalities, vision is arguably the most important one.

It is therefore an essential building block of a cognitive robot. This book presents a snapshot of the wide variety of work in robot vision that is currently going on in different parts of the world.

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