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Cancer care is undergoing a radical transformation as novel technologies are directed toward new treatments and personalized medicine. The most dramatic advances in the treatment of cancer have come from therapeutics that augment the immune response to tumors. The immune checkpoint inhibitors are the best-known and most highly advanced examples of Immune Therapeutics targeting tumor cells and include approved antibody drugs directed at the cell surface proteins CTLA4 and PD-1. These are now considered foundational treatments for several solid tumor indications, and that list of indications is growing quickly. More broadly, antibodies have become workhorse molecules across the entire immunotherapy landscape. Antibodies to novel targets modulate the activity of diverse immune cell regulatory proteins. Engineered antibodies can induce tumor cell death or expose tumor cells to poisonous toxins (ADCC and ADC, respectively). Bi-specific antibodies can engage multiple tumor targets simultaneously, or can redirect lymphocytes to attack tumor cells. The antigen-binding domains within antibodies can be spliced onto cell stimulatory domains and transduced into T cells or NK cells, creating remarkable tumor-specific cellular therapeutics (CAR-T, CAR-NK). Beyond antibody-based therapies there are highly diverse and differentiated technology tool kits being applied to immunotherapy. Small molecule drugs are being developed to attack the tumor microenvironment, novel tumor vaccine approaches are showing great promise, patient lymphocytes are being isolated, expanded and reintroduced to patients, gene-editing techniques are becoming widely deployed, and a vast number of new tumor targets, and mutated tumor

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proteins (neoantigens), are being discovered. The past decade has seen unprecedented success in the treatment of diverse cancers. The authors of this volume have been asked to not only review progress to date, but importantly, to look ahead, and anticipate the evolution of cancer treatment across diverse Immune Therapeutic approaches. Our hypothesis is that the advances we are seeing across the immunotherapy landscape will further evolve and synergize, leading us finally to outright cures for many cancers.

This book covers graphene reinforced polymers, which are useful in electronic applications, including electrically conductive thermoplastics composites, thermosets and elastomers. It systematically introduces the reader to fundamental aspects and leads over to actual applications, such as sensor fabrication, electromagnetic interference shielding, optoelectronics, superconductivity, or memory chips. The book also describes dielectric and thermal behaviour of graphene polymer composites - properties which are essential to consider for the fabrication and production of these new electronic materials. The contributions in this book critically discuss the actual questions in the development and applications of graphene polymer composites. It will thus appeal to chemists, physicists, materials scientists as well as nano technologists, who are interested in the properties of graphene polymer composites.

This volume presents advanced synthesis techniques for fabricating Perovskite materials with enhanced properties for applications such as energy storage devices, photovoltaics, electrocatalysis, electronic devices, photocatalysts, sensing, and biomedical instruments. The book attempts to fill a gap in the published literature and provide a detailed reference on Perovskite materials. This book will be of use to graduate students and academic and industrial researchers in the fields of solid-state chemistry, physics, materials science, and chemical engineering.

What the book covers: Laptops For Seniors For Dummies, 5th Edition covers basic information for new laptop owners in the seniors demographic who need a gentle, hand-holding, step-by-step approach to getting started. Series features: This bestselling title uses a larger font and large figures to make the book easy to read. The book assumes no prior knowledge and starts with selecting the right laptop or tablet, shows how the various parts connect together, how to use the keyboard and mouse, finding your way around the new Anniversary version of the Windows 10 operating system, using the touchscreen capabilities, using the Internet for shopping, social networking, emailing friends and family, researching, traveling, staying safe online, using files and folders, using office applications, and so on. General layout: Chapter openers present the tasks covered with associated page numbers to help

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readers find material fast No extraneous elements such as sidebars and text on parts pages Short introductions with standard headings Whats Inside: Chapters include: Buying A Laptop, Setting Up Your Computer, Getting Around Windows 10, Managing Power, Setting Up Your Display, Getting Help with Vision, Hearing and Dexterity Challenges, Setting Up Printers and Scanners, Connecting with Contana, Working with Software Programs, Working with Files and Folders, Working with Windows Apps, Understanding Internet Basics, Hitting the Road with Your Laptop, Browsing the Web, Staying Safe While Online, Keeping in Touch with Mail, Working in the Cloud, Connecting with Other People, Getting Visual: Using the Video, Photos, and Camera Apps, Playing Music in Windows 10, Working with Networks, Protecting Windows, and Maintaining Windows

The open source nature of the platform has not only established a new direction for the industry, but enables a developer or forensic analyst to understand the device at the most fundamental level. Android Forensics covers an open source mobile device platform based on the Linux 2.6 kernel and managed by the Open Handset Alliance. The Android platform is a major source of digital forensic investigation and analysis. This book provides a thorough review of the Android platform including supported hardware devices, the structure of the Android development project and implementation of core services (wireless communication, data storage and other low-level functions). Finally, it will focus on teaching readers how to apply actual forensic techniques to recover data. Ability to forensically acquire Android devices using the techniques outlined in the book Detailed information about Android applications needed for forensics investigations Important information about SQLite, a file based structured data storage relevant for both Android and many other platforms.

The services economy is on the rise all around the world, and services now comprise the largest share of economic activity and employment in almost every country. This book presents the latest evidence demonstrating how technologies and globalization have transformed the services industry. Services are becoming increasingly tradable under World Trade Organization rules and regional trade agreements, and some services subsectors are also seeing rates of productivity growth comparable to that in manufacturing. At the same time, services are increasingly contributing to manufacturing success, and countries' overall economic competitiveness now hinges crucially on the availability of high-quality and affordable services inputs. Furthermore, a well-functioning services sector can accelerate human development through better access to basic needs, such as education, energy, finance, health, water, and sanitation. Services can also be a source of good jobs with fewer negative environmental and social externalities. Overall, the ongoing structural transformation toward a services economy is a unique opportunity to achieve long-term income growth, which in turn promotes sustainable development. This

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book offers suggestions on how to achieve this, and is thus an indispensable read for researchers and policy makers alike.

Among the various nanomaterials, inorganic nanoparticles are extremely important in modern technologies. They can be easily and cheaply synthesized and mass produced, and for this reason, they can also be more readily integrated into applications. *Inorganic Nanoparticles: Synthesis, Applications, and Perspectives* presents an overview of these special materials and explores the myriad ways in which they are used. It addresses a wide range of topics, including: Application of nanoparticles in magnetic storage media Use of metal and oxide nanoparticles to improve performance of oxide thin films as conducting media in commercial gas and vapor sensors Advances in semiconductors for light-emitting devices and other areas related to the energy sector, such as solar energy and energy storage devices (fuel cells, rechargeable batteries, etc.) The expanding role of nanosized particles in the field of catalysis, art conservation, and biomedicine The book's contributors address the growing global interest in the application of inorganic nanoparticles in various technological sectors. Discussing advances in materials, device fabrication, and large-scale production—all of which are urgently required to reduce global energy demands—they cover innovations in areas such as solid-state lighting, detailing how it still offers higher efficiency but higher costs, compared to conventional lighting. They also address the impact of nanotechnology in the biomedical field, focusing on topics such as quantum dots for bioimaging, nanoparticle-based cancer therapy, drug delivery, antibacterial agents, and more. Fills the informational gap on the wide range of applications for inorganic nanoparticles in areas including biomedicine, electronics, storage media, conservation of cultural heritage, optics, textiles, and cosmetics Assembling work from an array of experts at the top of their respective fields, this book delivers a useful analysis of the vast scope of existing and potential applications for inorganic nanoparticles. Versatile as either a professional research resource or textbook, this effective tool elucidates fundamentals and current advances associated with design, characterization, and application development of this promising and ever-evolving device.

The rapid development of information technology has exacerbated the need for robust personal data protection, the right to which is safeguarded by both European Union (EU) and Council of Europe (CoE) instruments. Safeguarding this important right entails new and significant challenges as technological advances expand the frontiers of areas such as surveillance, communication interception and data storage. This handbook is designed to familiarise legal practitioners not specialised in data protection with this emerging area of the law. It provides an overview of the EU's and the CoE's applicable legal frameworks. It also explains key case law, summarising major rulings of both the Court of Justice of the

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European Union and the European Court of Human Rights. In addition, it presents hypothetical scenarios that serve as practical illustrations of the diverse issues encountered in this ever-evolving field.

This second edition explores and accounts for the many changes in the emerging markets of China and the Latin American countries since 2011. Taking account of major developments such as the rapid expansion of the Chinese state and the on-going effects of the global recession, the authors present current case studies and data on both Chinese and Latin American companies, including updates on those included in the first edition and the presentation of new innovative start-ups. Including an international relations perspective alongside business strategy and global markets, The China-Latin America Axis second edition presents the drastic changes in the globalized economy in the past five years.

The incidence of primary and metastatic liver tumors is rising and the therapeutic armamentarium for these tumors is expanding at a rapid pace. Surgery remains the primary treatment modality for these tumors. With improvements in our perioperative management and operative techniques a larger proportion of patients are able to undergo potentially curative liver surgery. In addition, indications and criteria for liver transplantation for both primary and metastatic liver tumors are constantly expanding. Unfortunately, many patients are not amenable to surgical resection or liver transplantation and therefore alternative liver-directed therapies are routinely being implemented as part of complex multidisciplinary treatment models. However, these models are continually evolving as these regional therapeutic options continue to expand. New embolization agents and techniques, as well as, improvements in radiation delivery, are all evolving in the background of improvement in systemic and targeted therapy options for these tumors. This book provides a comprehensive, state-of-the art review of the current state of liver-directed therapy for malignant liver tumors. The book will serve as a valuable resource for not only surgeons and clinicians but for researchers with an interest in malignant liver tumors. The book focuses on the therapeutic approach to primary and metastatic tumors providing an up-to-date review on surgical liver anatomy and new imaging techniques as well as patient selection and technical consideration for resection and transplantation. In addition, the book provides new insight into novel and evolving therapies in the areas of transarterial therapy such as: (i) bland embolization, (ii) chemoembolization, and (iii) radioembolization; as well as new radiation techniques including SBRT and proton therapy. Furthermore, the expanding role of hepatic artery infusion therapy in primary malignant tumors is highlighted. Finally, integration of all these regional therapy options with upcoming and evolving systemic and targeted therapy regimens are integrated and discussed. This book will serve as a very useful resource for clinicians and researchers managing and treating patients with these challenging malignancies. It provides a concise yet comprehensive summary of the current status of

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the field that will help guide patient management and stimulate investigative efforts. All chapters are written by experts in their fields and include the most up to date scientific and clinical information.

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