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International Conference on Advanced Nanomaterials and Nanotechnology (ICANN-2009) OUP USA
This book describes recent advances in silicones and the advanced materials which are based on the siloxane bond (Si-O).

Advances in Sustainable Polymers American Inst. of Physics
This book provides a systematic overview of the processing and applications of sustainable polymers. The volume covers recent advances in biomedical, food packaging, fuel cell, membrane, and other emerging applications. The book begins by addressing different sections of biomedical application including use of carbohydrate-based therapeutics, nanohybrids, nanohydrogels, bioresorbable polymers and their composites, polymer-grafted nanobiomaterials for biomedical devices and implants, nanofibres, and others. The second part of this book discusses various processing and packaging materials for food packaging applications. The last section discusses other emerging applications, including using microbial fuel cells for waste water treatment, microfluidic fuel cells for low power applications, among others. This volume will be relevant to researchers working to improve the properties of bio-based materials for their advanced application and wide commercialization.

How to Think Like an Entrepreneur Sams Publishing
For researchers in Condensed Matter Physics, this conference provided a forum for presentation and discussion of the new concepts and developments in magnetic materials encompassing areas like: (1) magnetic thin film and multilayer, (2) nanostructured materials, (3) disordered and frustrated systems (4) alloy and intermetallics (5) transition metal oxides (6) spintronics and magnetic transport (7) application in magnetic recording. New results obtained using experimental techniques such as: (a) magnetization and magneto-transport and magneto-calorie, (b) scattering techniques (light and neutron), and © resonance techniques (EPR, NMR and Mossbauer) as well as many important theoretical developments were discussed. Detail experimental and theoretical aspects of Fe-pnictide superconductor were also discussed.

International Conference on Magnetic Materials (ICMM-2010) American Institute of Physics
Nanoscale science and technology have occupied centre stage globally in modern scientific research and discourses in early twenty first century. The enabling nature of the technology makes it important in modern electronics, computing, materials, healthcare, energy and the environment. This volume contains some of the papers presented at the ICANN-2009, the first ever international conference on the subject held in the North-eastern part of India, with aims to promote sharing of new knowledge and exchange of the latest ideas in the field, through deliberations in the conference. The papers presented had been designed to represent the length and breadth of the field, with specific emphasis on the multidisciplinary nature of the subject. The peer reviewed articles contained herein are classified into several important subareas, e.g., nanostructured and nanoscale functional materials, nanobiotechnology, nanocomposites, nanoelectronics and nanosensors, nanomagnetism, computational nanotechnology etc. We hope that the readers would find the articles selected for publication scientifically exciting and useful.

Advances in Silicones and Silicone-Modified Materials Springer Nature
An entrepreneur is someone who has a great, innovative idea that identifies the need for the creation of a new business, taking on the financial risk in the hope of profit and driving that business forward in a measured way. This book draws on the stories, experiences and words of iconic business figures from around the globe and across the years - from Andrew Carnegie and Oprah Winfrey to Steve Jobs and Sunil Mittal. Each chapter deals with a specific aspect of entrepreneurship and the lessons they can teach us, such as: - If you want to become big, you need to think big. If you're content for your business to tick over, that's fine. But if you want it to be a world-beater, you need a world-beater's mindset. - Don't forget what makes your business scalable in the first place. - Prepare your company for growing pains. Expansion brings inevitable problems but an entrepreneur should do everything possible to ready their business. - Try to predict what lies ahead - but remember Warren Buffet's wise words: 'Forecasts usually tell us more of the forecaster than of the future'. Each study includes quotations from and about its main subject, along with words of wisdom from other relevant famous names. Informative, educative and thought provoking, How to Think Like an Entrepreneur presents the ideas and methods of the business greats, allowing the reader to expand their understanding of what drives and informs successful entrepreneurship.

Audio
This book discusses synthesis and characterization of sustainable polymers. The book covers opportunities and challenges of using sustainable polymers to replace existing petroleum based feedstock. This volume provides insights into the chemistry of polymerization, and discusses tailoring the properties of the polymers at the source in order fit requirements of specific applications. The book also covers processing of these polymers and their critical assessment. The book will be of use to chemists and engineers in the industry and academia working on sustainable polymers and their commercialization to replace dependence on petroleum-based polymers.

Advances in Sustainable Polymers

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