

From Gecko Feet To Adhesive Tape

Kantesh Balani, Vivek Verma, Arvind Agarwal, Roger Narayan

From Gecko Feet to Adhesive Tape Wil Mara,2014-01-01 Learn about how nature has inspired technological innovations with this book on the similarities between gecko feet and a new adhesive tape. Integrating both historical and scientific perspectives, this book explains how gecko feet inspired the invention of an adhesive. Readers will make connections and examine the relationship between the two concepts. Sidebars, photographs, a glossary, and a concluding chapter on important people in the field add detail and depth to this informational text on biomimicry.

From Gecko Feet to Sticky Tape Toney Allman,2006-01-01 All about the properties of geckos' feet, and a useful product based on them.

Principles of Engineering Tribology Ahmed Abdelbary,Li Chang,2023-05-26 Principles of Engineering Tribology: Fundamentals and Applications introduces readers to the core theories and fundamentals of the field, its basic terminology and concepts, as well as advanced topics such as the tribological properties of various engineering surfaces, roughness measurements, and the mechanics of surface contact. The fundamentals of friction and wear of metallic and non-metallic materials such as polymers, ceramics, rubbers, and composites are discussed, as are fluidic, gaseous, grease, and solid media lubrication techniques. In addition, the properties of lubricants and various types of additives incorporated are discussed, along with a methodology for conducting friction, wear and lubrication laboratory testing and an overview of simulation and modeling methods for various tribosystems. Case studies and applications are featured throughout, with a particular emphasis on analyzing failure modes of tribosystems. Introduces the basic concepts of tribology, building a comprehensive understanding for readers and then covering more advanced topics Discusses tribological properties of various engineering surfaces, roughness measurements, and mechanics of surface contact Covers more advanced topics such as fluidic, gaseous, grease, and solid media lubricants, methods for conducting friction and wear laboratory tests, and more Includes a wide-range of both traditional and state-of-the-art applications and case studies

Biomimetics Brian Clegg,2023-07-20 An exploration of the transformative ways in which nature has inspired the technological advancement of humankind. Biomimetics literally means emulating biology - and in a broader sense the term covers technological advances where the original inspiration came from nature. The Earth is a vast laboratory where the mechanisms of natural selection have enabled evolutionary solutions to be developed to a wide range of problems. In this new title in the Hot Science series, science writer Brian Clegg looks at how humans have piggybacked on natural experimentation, redeploying a solution to create things that make our lives easier. He looks at how the hooks on burdock seeds inspired the creation of Velcro, how the stickiness of the feet of geckos and frogs has been used to create gripping surfaces, such as tyre treads, and how even the most basic optical enhancement in the form of spectacles is itself a form of biomimetics.

Biomimetic and Bioinspired Nanomaterials Challa S. S. R. Kumar,2010-09-20 The book series Nanomaterials for the Life Sciences, provides an in-depth overview of all nanomaterial types and their uses in the life sciences. Each volume is dedicated to a specific material class and covers fundamentals, synthesis and characterization strategies, structure-property relationships and biomedical applications. The series brings nanomaterials to the Life Scientists and life science to the Materials Scientists so that synergies are seen and developed to the fullest. Written by international experts of various facets of this exciting field of research, the series is aimed at scientists of the following disciplines: biology, chemistry, materials science, physics, bioengineering, and medicine, together with cell biology, biomedical engineering, pharmaceutical chemistry, and toxicology, both in academia and fundamental research as well as in pharmaceutical companies. VOLUME 7 - Biomimetic and Bioinspired Nanomaterials

Biotechnologies and Biomimetics for Civil Engineering Fernando Pacheco Torgal,J. A. Labrincha,M. V. Diamanti,C.-P. Yu,H. K. Lee,2014-08-16 Putting forward an innovative approach to solving current technological problems faced by human society, this book encompasses a holistic way of perceiving the potential of natural systems. Nature has developed several materials and processes which both maintain an optimal performance and

are also totally biodegradable, properties which can be used in civil engineering. Delivering the latest research findings to building industry professionals and other practitioners, as well as containing information useful to the public, 'Biotechnologies and Biomimetics for Civil Engineering' serves as an important tool to tackle the challenges of a more sustainable construction industry and the future of buildings.

Nanotribology and Nanomechanics II Bharat Bhushan,2011-05-30 The comprehensive reference and textbook serves as a timely, practical introduction to the principles of nanotribology and nanomechanics. Assuming some familiarity with macroscopic tribology, the book comprises chapters by internationally recognized experts, who integrate knowledge of the field from the mechanics and materials-science perspectives. They cover key measurement techniques, their applications, and theoretical modelling of interfaces, each beginning their contributions with macro- and progressing to microconcepts.

Bio-Inspired Technologies for the Modern World R. Ramakrishna Reddy,T. Pullaiah,2024-08-23 Nature gives us ample opportunity to understand and observe her secrets, and scientists and inventors can and do study the characteristics of things in nature to come up with amazing and astonishing technologies and products invented as a result. This new volume provides a sampling of technological issues that have been tackled with the help of biologically inspired engineering, by such things in nature as bionic plants, the lotus leaf, insects and beetles, geckos, bats, spiders, and butterflies. It considers bio-inspired technologies that have been applied in water purification, for business lessons, in healthcare and medicine, and more. This unique volume is an inspiring resource for professionals, researchers, scholars, engineers, and businessmen and businesswomen interested in the latest developments by studying the wonders of natural science.

Biosurfaces Kantesh Balani,Vivek Verma,Arvind Agarwal,Roger Narayan,2015-01-26 Ideal as a graduate textbook, this title is aimed at helping design effective biomaterials, taking into account the complex interactions that occur at the interface when a synthetic material is inserted into a living system. Surface reactivity, biochemistry, substrates, cleaning, preparation, and coatings are presented, with numerous case studies and applications throughout. Highlights include: Starts with concepts and works up to real-life applications such as implantable devices, medical devices, prosthetics, and drug delivery technology Addresses surface reactivity, requirements for surface coating, cleaning and preparation techniques, and characterization Discusses the biological response to coatings Addresses biomaterial-tissue interaction Incorporates nanomechanical properties and processing strategies

Handbook of Research on Biomimetics and Biomedical Robotics Habib, Maki,2017-12-15 Biomimetic research is an emerging field that aims to draw inspiration and substances from natural sources and create biological systems in structure, mechanism, and function through robotics. The products have a wide array of application including surgical robots, prosthetics, neurosurgery, and biomedical image analysis. The Handbook of Research on Biomimetics and Biomedical Robotics provides emerging research on robotics, mechatronics, and the application of biomimetic design. While highlighting mechatronical challenges in today's society, readers will find new opportunities and innovations in design capabilities in intelligent robotics and interdisciplinary biomedical products. This publication is a vital resource for senior and graduate students, researchers, and scientists in engineering seeking current research on best ways to globally expand online higher education.

Nanotribology and Nanomechanics Bharat Bhushan,2008-05-10 This volume serves as a timely, practical introduction to the principles of nanotribology and nanomechanics and applications to magnetic storage systems and MEMS/NEMS. Assuming some familiarity with macrotribology/mechanics, the book comprises chapters by internationally recognized experts, who integrate knowledge of the field from the mechanics and materials-science perspectives. Graduate students, research workers, and practicing engineers will find the book of value.

Applied Scanning Probe Methods VII Bharat Bhushan,Harald Fuchs,2006-11-09 The first volume in the series was released in January 2004 and

the second to fourth volumes in early 2006. The field is now progressing so fast that there is a need for one volume every 12 to 18 months to capture latest developments. Volume VII presents 9 chapters on a variety of new and emerging techniques and refinements of SPM applications.

Nano-society Michael Berger, 2009 Each of the chapters is based on a particular scientific paper that has been published in a peer-reviewed journal and, while each story revolves around one or two scientists who were interviewed for this book, many, if not most, of the scientific accomplishments covered in the book are the result of collaborative efforts by several scientists and research groups, often from different organizations and from different countries. The book is different to other books in this field because it provides a novel human touch to nanotechnology research by not only covering a wide range of research topics but also the (often nameless) scientists behind this research. The book is a collection of Spotlight articles from the popular Nanowerk website and each article has been crafted with the author(s) of a scientific paper and signed off by them prior to being posted on Nanowerk.

Applied Scanning Probe Methods X Bharat Bhushan, Harald Fuchs, Masahiko Tomitori, 2007-12-20 The volumes VIII, IX and X examine the physical and technical foundation for recent progress in applied scanning probe techniques. This is the first book to summarize the state-of-the-art of this technique. The field is progressing so fast that there is a need for a set of volumes every 12 to 18 months to capture latest developments. These volumes constitute a timely comprehensive overview of SPM applications.

Crack Control Kevin Kendall, 2020-10-22 Crack Control: Using Fracture Theory to Create Tough New Materials goes beyond just trying to understand the origin of cracks and fracture in materials by also providing readers with the knowledge and techniques required to stop cracks at the nano- and micro-levels, covering the fundamentals of crack propagation, prevention, and healing. The book starts by providing a concise foundational overview of cracks and fracture mechanics, then looks at real-life ways that new tougher materials have been developed via crack inhibition. Topics such as crack equilibrium, stress criterion, and stress equations are then outlined, as are methods for inventing new crack-resistant materials. The importance of crack healing is emphasized and cracks that grow under tension, bending, compression, crazing, and adhesion are discussed at length as well Provides a better understanding of crack formation in various materials allowing for more efficient investigations of crack-based material or structural failure Demonstrates how to prevent cracks by arresting them at the nano- and micro-levels Looks at methods for developing new tougher and stronger materials through crack inhibition Emphasizes the importance of crack healing and explains crack stopping through changing the peel shape in various ways

Fundamentals of Materials Science and Engineering William D. Callister, Jr., David G. Rethwisch, 2012 This text treats the important properties of the three primary types of materials--metals, ceramics, and polymers--as well as composites, and the relationships that exist between the structural elements of these materials and their properties. Emphasis is placed on mechanical behavior and failure including, techniques that are employed to improve the mechanical and failure characteristics in terms of alteration of structural elements. Furthermore, individual chapters discuss each of corrosion, electrical, thermal, magnetic, and optical properties. New and cutting-edge materials are also discussed. Even if an instructor does not have a strong materials background (i.e., is from mechanical, civil, chemical, or electrical engineering, or chemistry departments), he or she can easily teach from this text. The material is not at a level beyond which the students can comprehend--an instructor would not have to supplement in order to bring the students up to the level of the text. Also, the author has attempted to write in a concise, clear, and organized manner, using terminology that is familiar to the students. Extensive student and instructor resource supplements are also provided.--Publisher's description.

Technology, Design and Process Innovation in the Built Environment Peter Newton, Keith Hampson, Robin Drogemuller, 2009-02-09 Buildings and infrastructure represent principal assets of any national economy as well as prime sources of environmental degradation. Making them more

sustainable represents a key challenge for the construction, planning and design industries and governments at all levels; and the rapid urbanisation of the 21st century has turned this into a global challenge. This book embodies the results of a major research programme by members of the Australia Co-operative Research Centre for Construction Innovation and its global partners, presented for an international audience of construction researchers, senior professionals and advanced students. It covers four themes, applied to regeneration as well as to new build, and within the overall theme of Innovation: Sustainable Materials and Manufactures, focusing on building material products, their manufacture and assembly – and the reduction of their ecological ‘fingerprints’, the extension of their service lives, and their re-use and recyclability. It also explores the prospects for applying the principles of the assembly line. Virtual Design, Construction and Management, viewed as increasing sustainable development through automation, enhanced collaboration (such as virtual design teams), real time BL performance assessment during design, simulation of the construction process, life-cycle management of project information (zero information loss) risk minimisation, and increased potential for innovation and value adding. Integrating Design, Construction and Facility Management over the Project Life Cycle, by converging ICT, design science engineering and sustainability science. Integration across spatial scales, enabling building–infrastructure synergies (such as water and energy efficiency). Convergences between IT and design and operational processes are also viewed as a key platform increased sustainability.

Physics and Applications of Graphene Sergey Mikhailov,2011-03-22 The Stone Age, the Bronze Age, the Iron Age... Every global epoch in the history of the mankind is characterized by materials used in it. In 2004 a new era in material science was opened: the era of graphene or, more generally, of two-dimensional materials. Graphene is the strongest and the most stretchable known material, it has the record thermal conductivity and the very high mobility of charge carriers. It demonstrates many interesting fundamental physical effects and promises a lot of applications, among which are conductive ink, terahertz transistors, ultrafast photodetectors and bendable touch screens. In 2010 Andre Geim and Konstantin Novoselov were awarded the Nobel Prize in Physics for groundbreaking experiments regarding the two-dimensional material graphene. The two volumes Physics and Applications of Graphene - Experiments and Physics and Applications of Graphene - Theory contain a collection of research articles reporting on different aspects of experimental and theoretical studies of this new material.

Sticky Laurie Winkless,2021-11-11 You are surrounded by stickiness. With every step you take, air molecules cling to you and slow you down; the effect is harder to ignore in water. When you hit the road, whether powered by pedal or engine, you rely on grip to keep you safe. The Post-it note and glue in your desk drawer. The non-stick pan on your stove. The fingerprints linked to your identity. The rumbling of the Earth deep beneath your feet, and the ice that transforms waterways each winter. All of these things are controlled by tiny forces that operate on and between surfaces, with friction playing the leading role. In Sticky, Laurie Winkless explores some of the ways that friction shapes both the manufactured and natural worlds, and describes how our understanding of surface science has given us an ability to manipulate stickiness, down to the level of a single atom. But this apparent success doesn't tell the whole story. Each time humanity has pushed the boundaries of science and engineering, we've discovered that friction still has a few surprises up its sleeve. So do we really understand this force? Can we say with certainty that we know how a gecko climbs, what's behind our sense of touch, or why golf balls, boats and aircraft move as they do? Join Laurie as she seeks out the answers from experts scattered across the globe, uncovering a stack of scientific mysteries along the way.

Thermoplastic Polymer Composites Sodagudi Francis Xavier,2022-10-19 THERMOPLASTIC POLYMER COMPOSITES The monograph represents a life-long career in industry and academia and creates an exhaustive and comprehensive narrative that gives a complete understanding of important and state-of-the-art aspects of polymer composites including processing, properties, performance, applications & recyclability. Based on 40 years' experience in both industry and academia, the author's goal is to make a comprehensive and up-to-date account that gives a complete understanding

of various aspects of polymer composites covering processing, properties, performance, applications & recyclability. Divided into 8 main chapters, the book treats thermoplastics vs. thermosets and the processing of thermoplastics; filled polymer composites; short fiber reinforced composites; long fiber reinforced composites; continuous fiber reinforced composites; nanocomposites; applications; and recycling polymer composites. Readers can have confidence that: Thermoplastic Polymer Composites (TPC) gives a comprehensive understanding of polymer composites' processing, properties, applications, and their recyclability; Provides a complete understanding of man-made as well as natural fiber reinforced polymer (FRP) composites and explores in depth how short fiber, long fiber, and continuous fiber can transform the entire domain of composites' processing and properties; Provides a deep understanding of nanocomposites with more than 50 examples covering both commodities as well as engineering thermoplastics. It presents conducting composites and several bio-medical applications of composites that are already passed through laboratories. Audience This unique reference book will be of great value to researchers and postgraduate students in materials science, polymer science, as well industry engineers in plastics manufacturing. Those working in product development laboratories of polymer and allied industries will also find it helpful.

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