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Bioinspiration and Biomimicry in Chemistry

Frontiers in Engineering and Technology

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Biomimicry Hardcover

Kristen Nordstrom



Biomimicry Hardcover:

Biomimicry Janine M. Benyus, 2009-08-11 Repackaged with a new afterword this valuable and entertaining New York Times Book Review book explores how scientists are adapting nature's best ideas to solve tough 21st century problems. Biomimicry is rapidly transforming life on earth. Biomimics study nature's most successful ideas over the past 3.5 billion years and adapt them for human use. The results are revolutionizing how materials are invented and how we compute, heal ourselves, repair the environment, and feed the world. Janine Benyus takes readers into the lab and in the field with maverick thinkers as they discover miracle drugs by watching what chimps eat when they're sick, learn how to create by watching spiders weave fibers, harness energy by examining how a leaf converts sunlight into fuel in trillionths of a second, and many more examples. Composed of stories of vision and invention, personalities and pipe dreams, *Biomimicry* is must reading for anyone interested in the shape of our future.

Biomimicry Seraphine Menu, 2020-12-01 Nature did it first. A beautiful and whimsically illustrated explanation of cool inventions like Velcro and scuba suits that were inspired by the natural world. Discover how bats led to the development of radar, whales inspired the pacemaker, and the lotus flower may help us produce indestructible clothing. Biomimicry comes from the Greek *bio* (life) and *mimesis* (imitation). Here are various and amazing ways that nature inspires us to create cool inventions in science and medicine, clothing design, and architecture. From the fireflies that showed inventors how LEDs could give off more light to the burdock plant that inspired Velcro to the high-speed trains of Japan that take the form of a kingfisher's sleek aerodynamic head, there are innumerable ways that we can create smarter, better, safer inventions by observing the natural world. Author Seraphine Menu and illustrator Emmanuelle Walker also gently explain that our extraordinary, diverse, and awe-inspiring world is like a carefully calibrated machine, and its fragile balance must be treated with extreme care and respect. Go outside, they say, observe, compare, and maybe some day you'll be the next person to be struck by a great idea.

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methods of information retrieval and knowledge management leading to higher efficiency and a deeper understanding of this data The Handbook of Research on Biomimicry in Information Retrieval and Knowledge Management is a critical scholarly resource that examines bio inspired classes that solve computer problems Featuring coverage on a broad range of topics such as big data analytics bioinformatics and black hole optimization this book is geared towards academicians practitioners and researchers seeking current research on the use of biomimicry in information and knowledge management

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Biomimicry for Materials, Design and Habitats Marjan Eggermont,Vikram Shyam,Aloysius F. Hepp,2022-02-21 Biomimicry for Materials Design and Habitats Innovations and Applications and is a survey of the recent work of recognized experts in a variety of fields who employ biomimicry and related paradigms to solve key problems of interest within design science technology and society Topics covered include innovations from biomimicry in materials product design architecture and biological sciences The book is a useful resource for educators designers researchers engineers and materials scientists taking them from the theory behind biomimicry to real world applications Living systems have evolved innovative solutions to challenges that humans face on a daily basis Nonlinear multifunctional systems that have a symbiotic relationship with their environment are the domain of nature Morphological solutions for buildings inspired by nature can be used for skins surfaces and structures to facilitate environmental adaptation of buildings to increase occupant comfort and reduce energy demands Birds can teach us to produce novel structures 3D printing can be informed by oysters and mussels and mycelium may show us the way to fabricate new biocomposites in architecture Therefore it is in nature that we seek inspiration for the solutions to tomorrow s challenges Presents new directions in education and the various applications of biomimicry within industry

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Innovations and Applications and is a survey of the recent work of recognized experts in a variety of fields who employ biomimicry and related paradigms to solve key problems of interest within design science technology and society Topics covered include innovations from biomimicry in materials product design architecture and biological sciences The book is a useful resource for educators designers researchers engineers and materials scientists taking them from the theory behind biomimicry to real world applications Living systems have evolved innovative solutions to challenges that humans face on a daily basis Nonlinear multifunctional systems that have a symbiotic relationship with their environment are the domain of nature Morphological solutions for buildings inspired by nature can be used for skins surfaces and structures to facilitate environmental adaptation of buildings to increase occupant comfort and reduce energy demands Birds can teach us to produce novel structures 3D printing can be informed by oysters and mussels and mycelium may show us the way to fabricate new biocomposites in architecture Therefore it is in nature that we seek inspiration for the solutions to tomorrow s challenges Presents new directions in education and the various applications of biomimicry within industry including bio inspired entrepreneurship Discusses the role of biomimicry in education innovation and product design Covers applications in systems engineering and design novel materials with applications in 3D printing and bio inspired architecture Includes perspectives on sustainability detailing the role that bio inspiration or biomimicry plays in sustainability

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