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Edwin A. Cranston

Introduction to Academic Writing Alice Oshima,Ann Hogue,2007 This book helps students to master the standard organizational patterns of the paragraph and the basic concepts of essay writing. The text's time-proven approach integrates the study of rhetorical patterns and the writing process with extensive practice in sentence structure and mechanics. - product description.

The Tale of Genji John T. Carpenter,Melissa McCormick,Monika Bincsik,Kyoko Kinoshita,Sano Midori,2019-03-04 With its vivid descriptions of courtly society, gardens, and architecture in early eleventh-century Japan, The Tale of Genji—recognized as the world’s first novel—has captivated audiences around the globe and inspired artistic traditions for one thousand years. Its female author, Murasaki Shikibu, was a diarist, a renowned poet, and, as a tutor to the young empress, the ultimate palace insider; her monumental work of fiction offers entry into an elaborate, mysterious world of court romance, political intrigue, elite customs, and religious life. This handsomely designed and illustrated book explores the outstanding art associated with Genji through in-depth essays and discussions of more than one hundred works. The Tale of Genji has influenced all forms of Japanese artistic expression, from intimately scaled albums to boldly designed hanging scrolls and screen paintings, lacquer boxes, incense burners, games, palanquins for transporting young brides to their new homes, and even contemporary manga. The authors, both art historians and Genji scholars, discuss the tale’s transmission and reception over the centuries; illuminate its place within the history of Japanese literature and calligraphy; highlight its key episodes and characters; and explore its wide-ranging influence on Japanese culture, design, and aesthetics into the modern era. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 14.0px Verdana}

Prokaryotic Antimicrobial Peptides Djamel Drider,Sylvie Rebuffat,2011-03-08 The book will provide an overview of the advancement of fundamental knowledge and applications of antimicrobial peptides in biomedical, agricultural, veterinary, food, and cosmetic products. Antimicrobial peptides stand as potentially great alternatives to current antibiotics, and most research in this newly-created area has been published in journals and other periodicals. It is the editors’ opinion that it is timely to sum up the most important achievements in the field and provide the scientific community in a reference book. The goals of this project include illustrating the achievements made so far, debating the state of the art, and drawing new perspectives.

Shinkansen Christopher Hood,2006-04-18 The image of the shinkansen – or ‘bullet train’ – passing Mount Fuji is one of the most renowned images

of modern Japan. Yet, despite its international reputation for speed and punctuality, little is understood about what makes it work so well and what its impact is. This is a comprehensive account of the history of the shinkansen, from its planning during the Pacific War, to its launch in 1964 and subsequent development. It goes on to analyze the reasons behind the bullet train's success, and demonstrates how it went from being simply a high-speed rail network to attaining the status of iconic national symbol. It considers the shinkansen's relationship with national and regional politics and economic development, its financial viability, the environmental challenges it must cope with, and the ways in which it reflects and influences important aspects of Japanese society. It concludes by considering whether the bullet train can be successful in other countries developing high-speed railways. Overall, this book provides a thorough examination of the phenomenon of the shinkansen, and its relationship with Japanese society.

The Political Economy of the Abe Government and Abenomics Reforms Takeo Hoshi, Phillip Y. Lipscy, 2021-02-25 This volume seeks to explain the political economy of the Abe government and the so-called 'Abenomics' economic policies. The Abe government represents a major turning point in postwar Japanese political economy. In 2019, Abe became the longest serving Prime Minister in Japanese history. Abe's government stood out not only for its longevity, but also for its policies. Abe came to power promising to reinvigorate Japan's economy under the banner of Abenomics. He pursued a host of structural reforms and industrial promotions to increase Japan's potential growth rate. Abe also achieved important legislative victories in security policy. However, the government also faced significant controversies. The book will hold appeal to scholars and students specializing in the study of Japanese politics, comparative political economy, the politics of contemporary advanced democracies, macroeconomic policy, labor market reforms, corporate governance, gender equality, agricultural reforms, energy and climate change, and East Asian security.

Industrial Applications for Intelligent Polymers and Coatings Majid Hosseini, Abdel Salam Hamdy Makhlouf, 2016-05-14 This book is a comprehensive collaboration on intelligent polymers and coatings for industrial applications by worldwide researchers and specialists. The authors cover the basis and fundamental aspects of intelligent polymers and coatings, challenges, and potential mechanisms and properties. They include recent and emerging industrial applications in medical, smart textile design, oil and gas, electronic, aerospace, and automobile industries as well as other applications including microsystems, sensors, and actuators, among others. The authors discuss the potential for future research in these areas for improvement and growth of marketable applications of intelligent polymers and coatings.

The Invariant Theory of Matrices Corrado De Concini, Claudio Procesi, 2017-11-16 This book gives a unified, complete, and self-contained exposition of the main algebraic theorems of invariant theory for matrices in a characteristic free approach. More precisely, it contains the description of polynomial functions in several variables on the set of matrices with coefficients in an infinite field or even the ring of integers, invariant under simultaneous conjugation. Following Hermann Weyl's classical approach, the ring of invariants is described by formulating and proving (1) the first fundamental theorem that describes a set of generators in the ring of invariants, and (2) the second fundamental theorem that describes relations between these generators. The authors study both the case of matrices over a field of characteristic 0 and the case of matrices over a field of positive characteristic. While the case of characteristic 0 can be treated following a classical approach, the case of positive characteristic (developed by Donkin and Zubkov) is much harder. A presentation of this case requires the development of a collection of tools. These tools and their application to the study of invariants are explained in an elementary, self-contained way in the book.

Curved-Folding Origami Design Jun Mitani, 2019-03-27 The origami introduced in this book is based on simple techniques. Some were previously known by origami artists and some were discovered by the author. Curved-Folding Origami Design shows a way to explore new area of origami composed of curved folds. Each technique is introduced in a step-by-step fashion, followed by some beautiful artwork examples. A commentary explaining the theory behind the technique is placed at the end of each chapter. Features Explains the techniques for designing curved-folding origami in seven chapters Contains many illustrations and photos (over 140 figures), with simple instructions Contains photos of 24 beautiful origami artworks, as well as their crease patterns Some basic theories behind the techniques are introduced

New Frontiers in Respiratory Control Ikuo Homma, Hiroshi Onimaru, Yoshinosuke Fukuchi, 2010-03-10 Breathing is performed by the rhythmic contraction of respiratory muscles. It maintains homeostasis of the organism by taking in the oxygen necessary to live and work and by controlling the level of CO₂ within the organism. At first glance, breathing seems simple; however, it is produced by a complex system in the brain with various afferents and efferents. The control of breathing is of the utmost importance in sustaining life, and although more than 150 years have passed since research on breathing control was first begun, many unsolved mysteries still remain. Breathing is like watching the tides at a beach that are created by the vast, complex open sea. The first Oxford Conference on Modeling and Control of Breathing was held 30 years ago in September of 1978 at the

University Laboratory of Physiology in Oxford, England. During this first conference, the participants engaged in a hot discussion on the problem of whether breathing rhythm was produced by pacemaker cells or a neural network. This was before the discovery of the Bötinger complex in the medulla, and at the time, central chemoreceptive areas were still the focus of research. This conference was an especially unforgettable moment in the dawning of the new age of respiratory research. It has since been held every 3 years in various countries around the globe and is widely appreciated as the best respiratory meeting in the world.

Motion in Games Jan Allbeck, Petros Faloutsos, 2011-10-28 This book constitutes the proceedings of the 4th International Workshop on Motion in Games, held in Edinburgh, UK, in November 2011. The 30 revised full papers presented together with 8 revised poster papers in this volume were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on character animation, motion synthesis, physically-based character motion, behavior animation, animation systems, crowd simulation, as well as path planning and navigation.

Double Affine Hecke Algebras Ivan Cherednik, 2005-03-24 This is an essentially self-contained monograph in an intriguing field of fundamental importance for Representation Theory, Harmonic Analysis, Mathematical Physics, and Combinatorics. It is a major source of general information about the double affine Hecke algebra, also called Cherednik's algebra, and its impressive applications. Chapter 1 is devoted to the Knizhnik-Zamolodchikov equations attached to root systems and their relations to affine Hecke algebras, Kac-Moody algebras, and Fourier analysis. Chapter 2 contains a systematic exposition of the representation theory of the one-dimensional DAHA. It is the simplest case but far from trivial with deep connections in the theory of special functions. Chapter 3 is about DAHA in full generality, including applications to Macdonald polynomials, Fourier transforms, Gauss-Selberg integrals, Verlinde algebras, and Gaussian sums. This book is designed for mathematicians and physicists, experts and students, for those who want to master the double Hecke algebra technique. Visit <http://arxiv.org/math.QA/0404307> to read Chapter 0 and selected topics from other chapters.

A Waka Anthology, Volume Two Edwin A. Cranston, 1993 Grasses of Remembrance, the second volume of Edwin Cranston's monumental Waka Anthology, carries forward the story of Japanese court poetry, drawing on sources dating from the 890s to the 1080s. The book presents over 2,600 poems in lively and readable translation, including all 795 poems from The Tale of Genji.

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Self-Organizing Robots Satoshi Murata, Haruhisa Kurokawa, 2012-01-22 It is man's ongoing hope that a machine could somehow adapt to its environment by reorganizing itself. This is what the notion of self-organizing robots is based on. The theme of this book is to examine the feasibility of creating such robots within the limitations of current mechanical engineering. The topics comprise the following aspects of such a pursuit: the philosophy of design of self-organizing mechanical systems; self-organization in biological systems; the history of self-organizing mechanical systems; a case study of a self-assembling/self-repairing system as an autonomous distributed system; a self-organizing robot that can create its own shape and robotic motion; implementation and instrumentation of self-organizing robots; and the future of self-organizing robots. All topics are illustrated with many up-to-date examples, including those from the authors' own work. The book does not require advanced knowledge of mathematics to be understood, and will be of great benefit to students in the robotics discipline, including in the areas of mechanics, control, electronics, and computer science. It is also an important source for researchers who wish to investigate the field of robotics or who have an interest in the application of self-organizing phenomena.

Robot Manipulation of Deformable Objects Dominik Henrich, Heinz Wörn, 2012-12-06 This book is about automatic handling of non-rigid or deformable objects like cables, fabric, or foam rubber. The automation by robots in industrial environments, is especially examined. It discusses several important automation aspects, such as material modelling and simulation, planning and control strategies, collaborative systems, and industrial applications. This book collects contributions from various countries and international projects and, therefore, provides a representative overview of the state of the art in this field. It is of particular interest for scientists and practitioners in the area of robotics and automation

Folding for the Synapse Andreas Wyttenbach, Vincent O'Connor, 2010-10-22 Folding for the Synapse addresses the current view on how protein folding and misfolding, controlled by molecular chaperones, contribute to synapse function and dysfunction. Molecular chaperones have been studied in relation to de novo protein folding, but there is increasing awareness that chaperone function is required for the regulation of protein dynamics when functioning physiologically as an isolated moiety or part of a protein complex. This book will introduce both important concepts of folding machineries and give examples of the biological relevance of further chaperone functions.

Japan Before Tokugawa S. Hall, Nagahara Keiji, Kozo Yamamura, 2014-07-14 These papers by leading specialists on sixteenth-century Japan explore Japan's transition from medieval (Chusei) to early modern (Kinsei) society. During this time, regional lords (daimyo) first battled for local

autonomy and then for national supremacy. Originally published in 1981. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Origamics Kazuo Haga,Josefina Fonacier,Masami Isoda,2008 The art of origami, or paper folding, is carried out using a square piece of paper to obtain attractive figures of animals, flowers or other familiar figures. It is easy to see that origami has links with geometry. Creases and edges represent lines, intersecting creases and edges make angles, while the intersections themselves represent points. Because of its manipulative and experiential nature, origami could become an effective context for the learning and teaching of geometry.In this unique and original book, origami is an object of mathematical exploration. The activities in this book differ from ordinary origami in that no figures of objects result. Rather, they lead the reader to study the effects of the folding and seek patterns. The experimental approach that characterizes much of science activity can be recognized throughout the book, as the manipulative nature of origami allows much experimenting, comparing, visualizing, discovering and conjecturing. The reader is encouraged to fill in all the proofs, for his/her own satisfaction and for the sake of mathematical completeness. Thus, this book provides a useful, alternative approach for reinforcing and applying the theorems of high school mathematics.

Modern Inorganic Synthetic Chemistry Ruren Xu,Yan Xu,2017-02-11 Modern Inorganic Synthetic Chemistry, Second Edition captures, in five distinct sections, the latest advancements in inorganic synthetic chemistry, providing materials chemists, chemical engineers, and materials scientists with a valuable reference source to help them advance their research efforts and achieve breakthroughs. Section one includes six chapters centering on synthetic chemistry under specific conditions, such as high-temperature, low-temperature and cryogenic, hydrothermal and solvothermal, high-pressure, photochemical and fusion conditions. Section two focuses on the synthesis and related chemistry problems of highly distinct categories of inorganic compounds, including superheavy elements, coordination compounds and coordination polymers, cluster compounds, organometallic compounds, inorganic polymers, and nonstoichiometric compounds. Section three elaborates on the synthetic chemistry of five important classes of inorganic functional materials, namely, ordered porous materials, carbon materials, advanced ceramic materials, host-guest materials, and hierarchically structured

materials. Section four consists of four chapters where the synthesis of functional inorganic aggregates is discussed, giving special attention to the growth of single crystals, assembly of nanomaterials, and preparation of amorphous materials and membranes. The new edition's biggest highlight is Section five where the frontier in inorganic synthetic chemistry is reviewed by focusing on biomimetic synthesis and rationally designed synthesis. Focuses on the chemistry of inorganic synthesis, assembly, and organization of wide-ranging inorganic systems Covers all major methodologies of inorganic synthesis Provides state-of-the-art synthetic methods Includes real examples in the organization of complex inorganic functional materials Contains more than 4000 references that are all highly reflective of the latest advancement in inorganic synthetic chemistry Presents a comprehensive coverage of the key issues involved in modern inorganic synthetic chemistry as written by experts in the field

Biomechatronics: Harmonizing Mechatronic Systems with Human Beings Dingguo Zhang,Venketesh Dubey,Wenwei Yu,Kin Huat Low,2019 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

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