

Kuratas

Chawnshang Chang

Japanese Robot Culture Yuji Sone,2016-12-17 Japanese Robot Culture examines social robots in Japan, those in public, domestic, and artistic contexts. Unlike other studies, this book sees the robot in relation to Japanese popular culture, and argues that the Japanese ‘affinity’ for robots is the outcome of a complex loop of representation and social expectation in the context of Japan’s continuing struggle with modernity. Considering Japanese robot culture from the critical perspectives afforded by theatre and performance studies, this book is concerned with representations of robots and their inclusion in social and cultural contexts, which science and engineering studies do not address. The robot as a performing object generates meaning in staged events and situations that make sense for its Japanese observers and participants. This book examines how specific modes of encounter with robots in carefully constructed mises en scène can trigger reflexive, culturally specific, and often ideologically-inflected responses.

Multi-Scenario Application Research and Innovative Practice of Small-Scale Robots Qingquan Cui,2023-03-27 This book takes small robots as the research object, analyzes and studies the introduction foundation of small robots, mechanical structure design of robots, appearance design of robots, innovative design of robot utility models, and overall invention design of robots, and analyzes them in the form of cases with progressive research ideas. This book can be used as a learning book for robot research enthusiasts, undergraduates and postgraduates of related majors, and also a research guide for machine researchers. This book mainly analyzes and studies small robots. The main research contents include: Chapter 1 introduces and summarizes the foundation of small robots, summarizes and analyzes the development trend of small robots; The second chapter mainly studies the appearance design and cases of the robot; The third chapter is the structure design and case analysis of the robot; The fourth chapter studies the overall invention and design of the robot; The fifth chapter studies the robot control simulation software. The relevant research of this book is supported by the construction project of Yunnan Land and Resources Vocational College, Science and Technology Innovation Team, team name: Robot Application Science and Technology Innovation Team, Project number: 2021KJTD02. Due to the rapid development of robot research, many new methods and contents cannot be updated in time. In addition, the author’s level is limited, and there are some inappropriate points in the book. Please comment and correct them.

X-Venture Exobot Academy N08 - Stormwing Squadron Redcode,2021-10-04 Tasked with reassembling the Elite 8, Rain, Sean, Louis, and Turing head off in the hope of locating elusive recluse, Kim Tae-woo! When what began as a walk in the park becomes a gruelling grassland encounter questions begin to be asked! What caused Tae-woo to reject robots? Did Turing's puckish ways drive a powerful ally away? With danger always a step behind, can our harassed heroes thwart the Arcane Blades in time to save the day? Will our quarrelsome quartet go down in a blaze of glory, or will they harness the power of the STORMWING SQUADRON?

Civilizations development and species origin technologies Vadym Valeriyovych Korpachev,2020-07-07 The origin of life on Earth is the basic view of the world’s concept. At present, its origin and development are treated either from the scientific evolutionary theory points of view or religious mythological ones. At the same time, the evolutionary theory fails to provide grounded explanations to a lot of events which have happened and are observed in nature. The data related to the complexity of life processes genetic programming and many biology and palaeontological facts cast doubt on the possibility of spontaneous occurrence of protein organisms during evolutionary transformations. They indicate that the protein life development occurred in the direction of the planned improvement through the complex technology’s implementation which requires specific scientific knowledge. Therefore, the necessity to formulate the new technological concept of the life appearance on Earth which is provided by the given book has occurred. It summarizes numerous well-known facts which are being interpreted as the result of the highly developed civilization technological developments. The stated views have more grounds for existence than the evolutionary theory and biblical ideas about the divine creation of the world. The fact that society treats all the ideas of the life creation as religious ones and that they are used by the theologians turns out to be the ideological problem. The book is aimed at overcoming the barrier of such non-perception. The analysis performed allows the reader to understand in which cases random events occur, and in which ones there is a logical purposeful intelligent activity, the result of which is the development of self-replicating protein organisms programmed to perform the work necessary to meet the needs of their creators on Earth. Reflections on the possible material nature of the highly developed mind carriers are given. According to the author, a human being is not a passive observer of random evolutionary changes in nature, but has his mission in the artificially developed system of energy supply of Earth along with other protein organisms. If the protein world, including humans, has been created for a specific purpose, then mankind must not violate its implementation and should follow its mission. A new worldview should introduce changes in the main mankind’s activity spheres: science, politics, religion and the human being’s personal life. The book is designed for a wide range of readers of various specialties. Conceptually, it is important for people who do not share the evolutionary theory provisions and existing religious beliefs.

Cumulated Index Medicus ,1995

Handbook of Proteolytic Enzymes Alan J. Barrett,Neil D. Rawlings,J. Fred Woessner,2012-10-30 The third edition of the Handbook of Proteolytic Enzymes is a comprehensive reference work for the enzymes that cleave proteins and peptides, written by acknowledged experts in the field and containing over 850 chapters. Each chapter is organized into sections describing the name and history, activity and specificity, structural chemistry, preparation, biological aspects, and distinguishing features for a specific peptidase. There are also introductory chapters on peptidase classification and mechanisms and a comprehensive index. For the first time, the Handbook is also available online via Elsevier's ScienceDirect platform as well as a three-volume book. The online version has enhanced options, including online multimedia, cross-referencing capabilities, integrated online delivery and closer integration with the online MEROPS database of peptidases and their inhibitors. This reference work is a must-have for biochemists, biotechnologists, molecular biologists and students in these disciplines, and will be of great interest to pharmaceutical and biotechnology companies. Contains over 830 chapters Covers new research in therapeutics and drug trials Supplies content written by experts in the field

Hemolymph Proteins and Functional Peptides Muhammad Tufail,Makio Takeda,2012 Recent molecular studies have revealed an overwhelming role of hemolymph proteins and functional peptides in invertebrate physiology. This is mainly due to the large assortment of biomolecular factors each with a different structure and function. In addit

Meeting the Sensei Maya Mortimer,2000-01-01 Casting new light on the literary Shirakaba movement and on its charismatic leader Mushanokoji Saneatsu, this thorough study for the first time reveals Shirakaba as a highly significant episode in the cultural history of 20th century Japan.

Polymeric Materials Encyclopedia, Twelve Volume Set Joseph C. Salamone,2020-07-17 The Polymeric Materials Encyclopedia presents state-of-the-art research and development on the synthesis, properties, and applications of polymeric materials. This groundbreaking work includes the largest number of contributors in the world for a reference publication in polymer science, and examines many fields not covered in any other reference. With multiple articles on many subjects, the encyclopedia offers you a broad-based perspective on a multitude of topics, as well as detailed research information, figures, tables, illustrations, and references. Updates published as new research unfolds will continue to provide you with the latest advances in polymer science, and will keep the encyclopedia at the forefront of the field well into the future. From novices to experienced researchers in the field, anyone and everyone working in polymer science today needs this complete assessment of the state of the art. The entire 12-volume set will be available in your choice of printed or CD-ROM format.

Koleksi Robot Super Canggih Kira Seta, Semakin maju teknologi, semakin canggih pula barang yang dihasilkan. Tak terkecuali dengan robot, benda yang dilengkapi dengan mesin sehingga bisa bergerak dan beraktivitas menyerupai manusia. Buku ini berisi kumpulan gambar robot disertai penjelasan singkat tentang robot. Robot-robot dibuat untuk mempermudah kerja manusia, ada pula untuk tujuan hiburan. Ada robot yang berbentuk seperti hewan, kendaraan, benda, dan manusia. Setiap robot memiliki ciri khas dan cara kerja masing-masing. Semakin canggih robot, semakin sulit cara pembuatannya, dan semakin sulit didapatkan

karena harganya yang mahal. Namun, pembuatan robot jelas memerlukan kecerdasan yang tinggi. Dengan membaca buku ini, semoga pembaca termotivasi untuk menghasilkan karya-karya terbaik. Selamat membaca!

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Androgens and Androgen Receptor Chawnshang Chang,2012-12-06 Androgen Receptors is the most comprehensive and up to date volume on the topic, including discussions of the basic mechanisms of androgen-androgen receptor actions, their roles in the androgen-related diseases, and their potential clinical applications. Key topics covered include: -The discovery and cloning of the androgen receptor; -Androgen receptor coregulators; -Androgen related genes and their consensus DNA response elements; -Basic mechanism of action including functional analyses, cellular localization and phosphorylation studies; -Cross-talk to other signal transduction systems; -The recent connections of androgens to women's diseases, such as osteoporosis and ovarian cancer. This book is of interest to students, basic scientists, and clinicians as both a study guide and reference of research in the androgen field. It could also be used as an advanced level text in endocrinology, urology, OBGYN, or oncology.

Encyclopedia of E-Health and Telemedicine Cruz-Cunha, Maria Manuela,2016-05-04 Patients and medical professionals alike are slowly growing into the digital advances that are revolutionizing the ways that medical records are maintained in addition to the delivery of healthcare services. As technology continues to advance, so do the applications of technological innovation within the healthcare sector. The Encyclopedia of E-Health and Telemedicine is an authoritative reference source featuring emerging technological developments and solutions within the field of medicine. Emphasizing critical research-based articles on digital trends, including big data, mobile applications, electronic records management, and data privacy, and how these trends are being applied within the healthcare sector, this encyclopedia is a critical addition to academic and medical libraries and meets the research needs of healthcare professionals, researchers, and medical students.

The Plant Disease Reporter ,1940

The Human Microbiome and Cancer Gary Moran,Nezar Al-Hebshi,2020-09-03 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.

The Plant Disease Bulletin ,1938

TINKLE DOUBLE DIGEST 166 RAJANI THINDIATH,2017-04-01 Tinkle Double Digest is a bumper collection of everything that is loved in the immensely popular Tinkle comics magazine. Action-packed stories, rib-tickling jokes, thought-provoking features, challenging puzzles and activities—all this and more in one digest! Enjoy the adventures of such iconic characters as Suppandi, Shikari Shambu, Tantri the Mantri, and Kalia the Crow. At 176 pages, this mega digest is perfect for long train journeys, lazy Sundays and rainy weekends! The stories and fun just go on and on and on...!

Mega-Maze Adventure! Scott Bedford,2020-07-07 The world's longest maze in a book! A-MAZE-ING. Not just a maze--the book itself is a maze! A portal opens on the front cover, and the maze continues through every page, making this the world's longest maze in a book. Every spread is a journey through an imaginative world: there's Robot World and Butterfly World, Ski World and Underwater World, Dragon World and Skyscraper World. Filled with hypnotic details, hidden surprises, fun facts, and bright, swirling, richly-colored details, every page is a compelling adventure.

Robots That Fight Raymie Davis,2021-07-15 Fighting robots are not a new concept. Ever since the toy Rock ‘Em Sock ‘Em Robots made its debut in 1964, children and adults have had fun controlling robots as they fight each other. However, advancements in robotic technology have turned this whimsical pastime into a major sporting event. As the popularity of the TV show Battlebots makes clear, people love to watch robots fight! Full-color photographs, fact boxes, and exciting sidebars help immerse readers in the world of fighting robots, while a list of discussion questions challenges them to think more deeply about this high-interest STEM topic.

Robots, Healthcare, and the Law Eduard Fosch-Villaronga,2019-11-04 The integration of robotic systems and artificial intelligence into healthcare settings is accelerating. As these technological developments interact socially with children, the elderly, or the disabled, they may raise concerns besides mere physical safety; concerns that include data protection, inappropriate use of emotions, invasion of privacy, autonomy suppression, decrease in human interaction, and cognitive safety. Given the novelty of these technologies and the uncertainties surrounding the impact of care automation, it is unclear how the law should respond. This book investigates the legal and regulatory implications of the growing use of personal care robots for healthcare purposes. It explores the interplay between various aspects of the law, including safety, data protection, responsibility, transparency, autonomy, and dignity; and it examines different robotic and AI systems, such as social therapy robots, physical assistant robots for rehabilitation, and wheeled passenger carriers. Highlighting specific problems and challenges in regulating complex cyber-physical systems in concrete healthcare applications, it critically assesses the adequacy of current industry standards and emerging regulatory initiatives for robots and AI. After analyzing the potential legal and ethical issues associated with personal care robots, it concludes that the primarily principle-based approach of recent law and robotics studies is too abstract to be as effective as required by the personal care context. Instead, it recommends bridging the gap between general legal principles and their applicability in concrete robotic and AI technologies with a risk-based approach using impact assessments. As the first book to compile both legal and regulatory aspects of personal care robots, this book will be a valuable addition to the literature on robotics, artificial intelligence, human-robot interaction, law, and philosophy of technology.

Decoding **Kuratas**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Kuratas**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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Kuratas Introduction

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