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Robert Greene

The 48 Laws of Power (Special Power Edition) Robert Greene,2023-11-14 Commemorating its 25th anniversary, a limited, one-time printing, collector's edition of the over 4-million copy selling, must-have book that's guided those millions to success and happiness, from the New York Times bestselling author and foremost expert on power and strategy. A not-to-be-missed Special Power Edition of the modern classic, now beautifully packaged in a vegan leather cover with gilded edges, including short new notes to readers from Robert Greene and packager Joost Elffers. Greene distills three thousand years of the history of power into 48 essential laws by drawing from the philosophies of Machiavelli, Sun Tzu, and Carl Von Clausewitz as well as the lives of figures ranging from Henry Kissinger to P.T. Barnum. Including a hidden special effect that features portraits of Machiavelli and Greene appearing as the pages are turned, this invaluable guide takes readers through our greatest thinkers, past to present. This multi-million-copy New York Times bestseller is the definitive manual for anyone interested in gaining, observing, or defending against ultimate control.

War in the Age of Intelligent Machines Manuel De Landa,1991 The author aims to show how the emergence of intelligent and autonomous bombs and missiles equipped with artificial perception and decision-making capabilities represents a profound historical shift in the relation of human beings both to machines and to information.

Smart Technologies and Fundamental Rights John-Stewart Gordon,2020-12-10 Smart Technologies and Fundamental Rights covers a broad range of vital topics that highlight the ethical, socio-political, and legal challenges as well as technical issues of AI with respect to fundamental rights. Either humanity will greatly profit from the use of AI in almost all domains in human life that may eventually lead to a much better and more humane society. Or, it could be the case that people may misuse AI for idiosyncratic purposes as well as intelligent machines may turn against human beings. Therefore, we should be extremely cautious with respect to the technological development of AI because we might not be able to control the machines once they reached a certain level of sophistication--

The Constitution of Algorithms Florian Jatton,2021-04-27 A laboratory study that investigates how algorithms come into existence. Algorithms--often associated with the terms big data, machine learning, or artificial intelligence--underlie the technologies we use every day, and disputes over the consequences, actual or potential, of new algorithms arise regularly. In this book, Florian Jatton offers a new way to study computerized methods, providing an account of where algorithms come from and how they are constituted, investigating the practical activities by which algorithms are progressively assembled rather than what they may suggest or require once they are assembled.

AI Ethics Mark Coeckelbergh,2020-04-07 This overview of the ethical issues raised by artificial intelligence moves beyond hype and nightmare scenarios to address concrete questions--offering a compelling, necessary read for our ChatGPT era. Artificial intelligence powers Google's search engine, enables Facebook to target advertising, and allows Alexa and Siri to do their jobs. AI is also behind self-driving cars, predictive policing, and autonomous weapons that can kill without human intervention. These and other AI applications raise complex ethical issues that are the subject of ongoing debate. This volume in the MIT Press Essential Knowledge series offers an accessible synthesis of these issues. Written by a philosopher of technology, AI Ethics goes beyond the usual hype and nightmare scenarios to address concrete questions. Mark Coeckelbergh describes influential AI narratives, ranging from Frankenstein's monster to transhumanism and the technological singularity. He surveys relevant philosophical discussions: questions about the fundamental differences between humans and machines and debates over the moral status of AI. He explains the technology of AI, describing different approaches and focusing on machine learning and data science. He offers an overview of important ethical issues, including privacy concerns, responsibility and the delegation of decision making, transparency, and bias as it arises at all stages of data science processes. He also considers the future of work in an AI economy. Finally, he analyzes a range of policy proposals and discusses challenges for policymakers. He argues for ethical practices that embed values in design, translate democratic values into practices and include a vision of the good life and the good society.

Software Studies Matthew Fuller,2008 This collection of short expository, critical and speculative texts offers a field guide to the cultural, political, social and aesthetic impact of software. Experts from a range of disciplines each take a key topic in software and the understanding of software, such as algorithms and logical structures.

Medical Devices World Health Organization,2010 Background papers 1 to 9 published as technical documents. Available in separate records from WHO/HSS/EHT/DIM/10.1 to WHO/HSS/EHT/DIM/10.9

Crop ecology, cultivation and uses of cactus pear Food and Agriculture Organization of the United Nations,2018-06-05 Cactus plants are precious natural resources that provide nutritious food for people and livestock, especially in dryland areas. Originally published in 1995, this extensively revised edition provides fresh insights into the cactus plant's genetic resources, physiological traits, soil preferences and vulnerability to pests. It provides invaluable guidance on managing the resource to support food security and offers tips on how to exploit the plant's culinary qualities.

Advances in Safety, Reliability and Risk Management Christophe Berenguer,Antoine Grall,Carlos Guedes Soares,2011-08-31 Advances in Safety, Reliability and Risk Management contains the papers presented at the 20th European Safety and Reliability (ESREL 2011) annual conference in Troyes, France, in September 2011. The books covers a wide range of topics, including: Accident and Incident Investigation; Bayesian methods; Crisis and Emergency Management; Decision Making

Brain-Computer Interfaces Jonathan Wolpaw,Elizabeth Winter Wolpaw,2012-01-24 A recognizable surge in the field of Brain Computer Interface (BCI) research and development has emerged in the past two decades. This book is intended to provide an introduction to and summary of essentially all major aspects of BCI research and development. Its goal is to be a comprehensive, balanced, and coordinated presentation of the field's key principles, current practice, and future prospects.

The Lime M Mumtaz Khan,Rashid Al-Yahyai,Fahad Al-Said,2017-05-08 This book is a comprehensive and up-to-date resource covering the botany, production and uses of limes. The lime is an important fruit crop throughout citrus producing regions of the world, with its own specific benefits, culture and marketplace, but producers face issues affecting successful cultivation and production. Authored by an international team of experts and presented in full colour throughout, this book is an essential resource for academic researchers and specialist extension workers, in addition to growers and producers involved in the citrus industry.

CALL and complexity – short papers from EUROCALL 2019 Fanny Meunier, Julie Van de Vyver, Linda Bradley, Sylvie Thouësny, 2019-12-09 The theme selected for the 2019 EuroCALL conference held in Louvain-la-Neuve was ‘CALL and complexity’. As languages are known to be intrinsically and linguistically complex, as are the many determinants of learning (additional) languages, complexity is viewed as a challenge to be embraced collectively. The 2019 conference allowed us to pay tribute to providers of CALL solutions and to recognize the complexity of their task. We hope you will enjoy reading this volume as it offers a rich glimpse into the numerous debates that took place during EuroCALL 2019. We look forward to continuing those debates and discussions with you at the next EuroCALL conferences!

The Postmodern Sacred Emily McAvan, 2012-10-09 From The Matrix and Harry Potter to Stargate SG:1 and The X-Files, recent science fiction and fantasy offerings both reflect and produce a sense of the religious. This work examines this pop-culture spirituality, or “postmodern sacred,” showing how consumers use the symbols contained in explicitly “unreal” texts to gain a secondhand experience of transcendence and belief. Topics include how media technologies like CGI have blurred the lines between real and unreal, the polytheisms of Buffy and Xena, the New Age Gnosticism of The DaVinci Code, the Islamic “Other” and science fiction’s response to 9/11, and the Christian Right and popular culture. Today’s pervasive, saturated media culture, this work shows, has utterly collapsed the sacred/profane binary, so that popular culture is not only powerfully shaped by the discourses of religion, but also shapes how the religious appears and is experienced in the contemporary world.

The Pirate's Dilemma Matt Mason, 2009-05-05 Explores the influence of youth culture on transforming mainstream society through innovative cooperative venues and modern do-it-yourself values, in a report that reveals what can be learned through the indirect social experiments being performed by today's young artists and entrepreneurs. Reprint.

Captivating Technology Ruha Benjamin, 2019-06-07 The contributors to Captivating Technology examine how carceral technologies such as electronic ankle monitors and predictive-policing algorithms are being deployed to classify and coerce specific populations and whether these innovations can be appropriated and reimaged for more liberatory ends.

Comparative Perspectives on Gender Equality in Japan and Norway Masako Ishii-Kuntz, Guro Korsnes Kristensen, Priscilla Ringrose, 2021-11-28 This book compares perspectives on gender equality in Norway and Japan, focusing on family, education, media, and sexuality and reproduction as seen through a gendered lens. What can we learn from a comparison between two countries that stand in significant contrast to each other with respect to gender equality? Norway and Japan differ in terms of historical, cultural and socioeconomic backgrounds. Most importantly, Japan lags far behind Norway when it comes to the World Economic Forum’s Gender Gap Report. Rather than taking a narrow approach that takes as its starting point the assumption that Norway has so much ‘more’ to offer in terms of gender equality, the authors attempt to show that a comparative perspective of two countries in the West and East can be mutually beneficial to both contexts in the advancement of gender equality. The interdisciplinary team of researchers contributing to this book cover a range of contemporary topics in gender equality, including fatherhood and masculinity, teaching and learning in gender studies education, cultural depictions of gender, trans experiences and feminism. This unique collection is suitable for researchers and students of gender studies, sociology, anthropology, Japan studies and European studies.

Uterine Fibroids Nash S. Moawad, 2017-10-13 Comprised of clinical cases presenting diverse clinical scenarios of uterine fibroids, this concise, practical casebook will provide clinicians in reproductive medicine and obstetrics/gynecology with the best real-world strategies to properly diagnose and treat the various presentations of fibroids they may encounter in daily clinical practice. Opening with chapters discussing classification and pathogenesis, effects on fertility and treatment modalities for these common tumors, each subsequent chapter is a case that provides a unique clinical presentation of a patient’s symptoms and clinical findings, diagnostic work-up and the thought process involved in navigating the treatment options as well as the supporting evidence. Cases included illustrate different types and locations of fibroids in addition to various management strategies, complications and outcomes, and selected chapters also include video clips. Pragmatic and reader-friendly, *Uterine Fibroids: A Clinical Casebook* is written by experts in the field and is designed to facilitate and guide reproductive medicine specialists and gynecologists in the sometimes challenging decision-making process by presenting real case scenarios that span the spectrum of fibroid presentations and treatment options.

Workplace Innovation Peter Oeij, Diana Rus, Frank D. Pot, 2017-07-01 This book focuses on workplace innovation, which is a key element in ensuring that organizations and the people within them can adapt to and engage in healthy, sustainable change. It features a collection of multi-level, multi-disciplinary contributions that combine theory, research and practical perspectives. In addition, the book presents new perspectives from a number of nations on policies with novel theoretical approaches to workplace innovation, as well as international case studies on the subject. These cases highlight the role of leadership, the relation between workplace innovation and well-being, as well as the do’s and don’ts of workplace innovation implementation. Whether you are an experienced workplace practitioner, manager, a policy-maker, unionist, or a student of workplace innovation, this book contains a range of tips, tools and international case studies to help the reader understand and implement workplace innovation.

ICEL2013-Proceedings of the 8th International Conference on e-Learning Eunice Ivala, 2013-06-27

Molecular Biology of Prostate Cancer M. Wirth, 1998 In this volume, international experts discuss the following topics: molecular principles of the genesis of prostate cancer and the involvement of oncogenes and tumor suppressor genes; changes of cell-cell contacts; defects in androgen receptors and their effect on treatment with antiandrogens; drug resistance mechanisms and new therapeutic principles; molecular diagnosis of prostate cancer. English historical linguistics.

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