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Jingjing Wang, Chunxiao Jiang

The Happiness Trap Russ Harris,2013 A guide to ACT: the revolutionary mindfulness-based program for reducing stress, overcoming fear, and finding fulfilment - now updated. International bestseller, 'The Happiness Trap', has been published in over thirty countries and twenty-two languages. NOW UPDATED. Popular ideas about happiness are misleading, inaccurate, and are directly contributing to our current epidemic of stress, anxiety and depression. And unfortunately, popular psychological approaches are making it even worse! In this easy-to-read, practical and empowering self-help book, Dr Russ Harries, reveals how millions of people are unwittingly caught in the 'The Happiness Trap', where the more they strive for happiness the more they suffer in the long term. He then provides an effective means to escape through the insights and techniques of ACT (Acceptance and Commitment Therapy), a groundbreaking new approach based on mindfulness skills. By clarifying your values and developing mindfulness (a technique for living fully in the present moment), ACT helps you escape the happiness trap and find true satisfaction in life. Mindfulness skills are easy to learn and will rapidly and effectively help you to reduce stress, enhance performance, manage emotions, improve health, increase vitality, and generally change your life for the better. The book provides scientifically proven techniques to: reduce stress and worry; rise above fear, doubt and insecurity; handle painful thoughts and feelings far more effectively; break self-defeating habits; improve performance and find fulfilment in your work; build more satisfying relationships; and, create a rich, full and meaningful life.

Trauma-Focused ACT Russ Harris,2021-12-01 "Trauma-Focused ACT is going to go down as one of the great contributions to the field of trauma-informed care." —Kirk Strosahl PhD, cofounder of ACT Trauma-Focused ACT (TFACT) provides a flexible, comprehensive model for treating the entire spectrum of trauma-related issues, including post-traumatic stress disorder (PTSD), addiction, depression, anxiety disorders, moral injury, chronic pain, shame, suicidality, insomnia, complicated grief, attachment issues, sexual problems, and more. Written by internationally acclaimed ACT trainer, Russ Harris, this textbook is for practitioners at all levels of experience, and offers exclusive access to free downloadable resources—including scripts, videos, MP3s, handouts, and worksheets. Discover cutting-edge strategies for healing the past, living in the present, and building a new future. With this compassion-based, exposure-centered approach, you'll learn how to help your clients: Find safety and security in their bodies Overcome hyperarousal and hypoarousal Break free from dissociation Shift from self-hatred to self-compassion Rapidly ground themselves and reengage in life Unhook from difficult cognitions and emotions Develop an integrated sense of self Resolve traumatic memories through flexible exposure Connect with and live by their values Experience post-traumatic growth

Biophysics Vasantha Pattabhi,N. Gautham,2002 This book addresses the needs of biologists, biochemists and medical biophysicists for an introduction to the subject. The text covers a range of topics from quantum mechanics to pre-biotic evolution.

Metric Survey Specifications for Cultural Heritage Paul Bryan,Bill Blake,John Bedford,David Barber,Jon Mills,2013-02-15 A revised and updated second edition of Metric Survey Specifications for English Heritage - the standard specification that English Heritage has successfully used to procure metric survey for the last 9 years.

ACT Made Simple Russ Harris,2021-10-04 ACT Made Simple is a comprehensive guide to a powerful, evidence-based approach to psychological well-being--full of tools, techniques, and strategies to maximize human potential for a rich and meaningful life.

Blended Learning. New Challenges and Innovative Practices Simon K.S. Cheung,Lam-for Kwok,Will W.K. Ma,Lap-Kei Lee,Harrison Yang,2017-05-25 This book constitutes the refereed proceedings of the 10th International Conference on Blended Learning, ICBL 2017, held in Hong Kong, China, in June 2017. The 42 papers presented were carefully reviewed and selected from 100 submissions. The papers are organized in topical sections named: Keynotes; Experiences in Blended Learning; Strategies in Blended Learning; Assessment for Blended Learning; Computer-Support Collaborative Learning; Improved Flexibility of Learning Processes; Open Educational Resources; Pedagogical and Psychological Issues.

Technology in Mathematics Teaching Gilles Aldon,Jana Trgalová,2019-07-01 This book comprises chapters featuring a state of the art of research on digital technology in mathematics education. The chapters are extended versions of a selection of papers from the Proceedings of the 13th International Conference on Technology in Mathematics Teaching (ICTMT-13), which was held in Lyon, France, from July 3rd to 6th. ICTMT-13 gathered together over one hundred participants from twenty countries sharing research and empirical results on the topical issues of technology and its potential to improve mathematics teaching and learning. The chapters are organised into 4 themed parts, namely assessment in mathematics education and technology, which was the main focus of the conference, innovative technology and approaches to mathematics education, teacher education and professional development toward the technology use, and mathematics teaching and learning experiences with technology. In 13 chapters contained in the book, prominent mathematics educators from all over the world present the most recent theoretical and practical advances on these themes This book is of particular interest to researchers, teachers, teacher educators and other actors interested in digital technology in mathematics education.

Earning Admission Greg Kaplan,2016-03-22 There is a crisis that millions of families face each fall: how to get their child into highly selective colleges. In 2015, the Ivy League received almost 250,000 applications for 14,000 spots, while one of the top public universities, UCLA, received over 92,000 applications for 5,800 spots in its freshman class. This crisis spirals out of control as the number of applicants from the U.S. and abroad skyrockets. Whether your child dreams of attending Harvard or Berkeley, Earning Admission is the blueprint that empowers your child to use strategic planning and marketing to stand out amongst a sea of applicants and earn admission. This step-by-step guide to earning admission teaches: * How your child can select and take classes in high school to stand out from other straight 'A' students. * How your child can dramatically increase her odds of admission by strategically choosing a major. * How your child can write a personal statement that sets her apart from other applicants by demonstrating perspective, passion, and maturity. * How your child can build a slate of extracurricular activities that admissions officers value. * How your child can secure hundreds of thousands of dollars of merit scholarships or need-based grants even if your family earns over \$100,000 per year. Earning Admission taught us everything we needed to know about making our daughter a unique and competitive applicant It helped us get our daughter get into Yale. -Jay C., parent of a Yale undergrad.

Guide to Recording Historic Buildings International Council on Monuments and Sites,1990 This guide is designed to serve those architects and surveyors who are increasingly obliged to carry out full and detailed measurement of historic and listed buildings. This process of recording involves collaboration between a variety of professionals and will also be of interest to architectural historians, archaeologists, builders and planners. Commissioned by ICOMOS, it charts the steps necessary to ensure the maintenance of adequate records of the original nature and subsequent evolution of historic buildings. It lists all the aspects of technical documentation and scientific measurement of historic buildings, including photogrammetry, electronic distance measurement (EDM) and technical dating methods. The results of this documentation are essential to the proper preparation of schemes of maintenance, repair and adaptation by building owners, planners and members of the building professions.

The Panama Papers Frederik Obermaier,Bastian Obermayer,2017-03-30 From the winners of the 2017 Pulitzer Prize for Explanatory Reporting 11.5 million documents sent through encrypted channels. The secret records of 214,000 offshore companies. The largest data leak in history. In early 2015, an anonymous whistle-blower led investigative journalists Bastian Obermayer and Frederik Obermaier into the shadow economy where the super-rich hide billions of dollars in complex financial networks. Thus began the ground-breaking investigation that saw an international team of 400 journalists work in secret for a year to uncover cases involving heads of state, politicians, businessmen, big banks, the mafia, diamond miners, art dealers and celebrities. A real-life thriller, The Panama Papers is the gripping account of how the story of the century was exposed to the world.

Carbon Nanotube Science Peter J. F. Harris,Peter John Frederick Harris,2009-03-19 Provides coverage of all of the important aspects of carbon nanotube research, including synthesis, properties and potential applications.

The Craft of System Security Smith / Marchesini,2008-09

Electrochemical Supercapacitors B. E. Conway,2013-04-17 The first model for the distribution of ions near the surface of a metal electrode was devised by Helmholtz in 1874. He envisaged two parallel sheets of charges of opposite sign located one on the metal surface and the other on the solution side, a few nanometers away, exactly as in the case of a parallel plate capacitor. The rigidity of such a model was allowed for by Gouy and

Chapman independently, by considering that ions in solution are subject to thermal motion so that their distribution from the metal surface turns out diffuse. Stern recognized that ions in solution do not behave as point charges as in the Gouy-Chapman treatment, and let the center of the ion charges reside at some distance from the metal surface while the distribution was still governed by the Gouy-Chapman view. Finally, in 1947, D. C. Grahame transferred the knowledge of the structure of electrolyte solutions into the model of a metal/solution interface, by envisaging different planes of closest approach to the electrode surface depending on whether an ion is solvated or interacts directly with the solid wall. Thus, the Gouy-Chapman-Stern-Grahame model of the so-called electrical double layer was born, a model that is still qualitatively accepted, although theoreticians have introduced a number of new parameters of which people were not aware 50 years ago.

Flying Ad Hoc Networks Jingjing Wang, Chunxiao Jiang, 2022-02-10 Relying on unmanned autonomous flight control programs, unmanned aerial vehicles (UAVs) equipped with radio communication devices have been actively developed around the world. Given their low cost, flexible maneuvering and unmanned operation, UAVs have been widely used in both civilian operations and military missions, including environmental monitoring, emergency communications, express distribution, even military surveillance and attacks, for example. Given that a range of standards and protocols used in terrestrial wireless networks are not applicable to UAV networks, and that some practical constraints such as battery power and no-fly zone hinder the maneuverability capability of a single UAV, we need to explore advanced communication and networking theories and methods for the sake of supporting future ultra-reliable and low-latency applications. Typically, the full potential of UAV network's functionalities can be tapped with the aid of the cooperation of multiple drones relying on their ad hoc networking, in-network communications and coordinated control. Furthermore, some swarm intelligence models and algorithms conceived for dynamic negotiation, path programming, formation flight and task assignment of multiple cooperative drones are also beneficial in terms of extending UAV's functionalities and coverage, as well as of increasing their efficiency. We call the networking and cooperation of multiple drones as the terminology 'flying ad hoc network (FANET)', and there indeed are numerous new challenges to be overcome before the idespread of so-called heterogeneous FANETs. In this book, we examine a range of technical issues in FANETs, from physical-layer channel modeling to MAC-layer resource allocation, while also introducing readers to UAV aided mobile edge computing techniques.

What's for Dinner? Katherine B. Hauth, 2011 Describes in poetic verse the predatory habits of a variety of animals and the foods that they eat.
Amelia to Zora Cynthia Chin-Lee, 2008-07-01 Profiles the lives of twenty-six women who, through their acts and deeds, helped shape and change the world during their lifetime, including pilot Amelia Earhart and anthropologist Zora Neal Hurston.

Dielectric Elastomers as Electromechanical Transducers Federico Carpi, Danilo De Rossi, Roy Kornbluh, Ronald Edward Pelrine, Peter Sommer-Larsen, 2011-09-06 Dielectric Elastomers as Electromechanical Transducers provides a comprehensive and updated insight into dielectric elastomers; one of the most promising classes of polymer-based smart materials and technologies. This technology can be used in a very broad range of applications, from robotics and automation to the biomedical field. The need for improved transducer performance has resulted in considerable efforts towards the development of devices relying on materials with intrinsic transduction properties. These materials, often termed as "smart or "intelligent", include improved piezoelectrics and magnetostrictive or shape-memory materials. Emerging electromechanical transduction technologies, based on so-called ElectroActive Polymers (EAP), have gained considerable attention. EAP offer the potential for performance exceeding other smart materials, while retaining the cost and versatility inherent to polymer materials. Within the EAP family, "dielectric elastomers", are of particular interest as they show good overall performance, simplicity of structure and robustness. Dielectric elastomer transducers are rapidly emerging as high-performance "pseudo-muscular actuators, useful for different kinds of tasks. Further, in addition to actuation, dielectric elastomers have also been shown to offer unique possibilities for improved generator and sensing devices. Dielectric elastomer transduction is enabling an enormous range of new applications that were precluded to any other EAP or smart-material technology until recently. This book provides a comprehensive and updated insight into dielectric elastomer transduction, covering all its fundamental aspects. The book deals with transduction principles, basic materials properties, design of efficient device architectures, material and device modelling, along with applications. Concise and comprehensive treatment for practitioners and academics Guides the reader through the latest developments in electroactive-polymer-based technology Designed for ease of use with sections on fundamentals, materials, devices, models and applications

Emerging Issues in Smart Learning Guang Chen, Vive Kumar, Kinshuk, Ronghuai Huang, Siu Cheung Kong, 2014-09-10 This book provides an archival forum for researchers, academics, practitioners and industry professionals interested and/or engaged in the reform of the ways of teaching and learning through advancing current learning environments towards smart learning environments. The contributions of this book are submitted to the International Conference on Smart Learning Environments (ICSLE 2014). The focus of this proceeding is on the interplay of pedagogy, technology and their fusion towards the advancement of smart learning environments. Various components of this interplay include but are not limited to: Pedagogy- learning paradigms, assessment paradigms, social factors, policy; Technology- emerging technologies, innovative uses of mature technologies, adoption, usability, standards and emerging/new technological paradigms (open educational resources, cloud computing, etc.)

Russia Under the Old Regime Richard Pipes, 1992 The author traces with compelling detail the evolution of the Russian state, where the Tsar claimed to own the land and its inhabitants as if they were his own personal property. Professor Pipes analyzes the political behavior of Russia's peasantry, nobility and bourgeoisie as well as its clergy, showing why none of them could limit the absolute power of the state. He discusses how the intelligentsia challenged the Tsars' power, leading to increased repression and Russia's development as a bureaucratic police state. This sweeping epic brings Russia's turbulent history to life and helps us better understand the roots of modern Russia.

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