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Peterson's Graduate & Professional Programs: An Overview 2014 contains more than 2,250 university/college profiles that offer valuable information on graduate and professional degrees and certificates, enrollment figures, tuition, financial support, housing, faculty, research affiliations, library facilities, and contact information. This graduate guide enables students to explore program listings by field and by institution. Two-page in-depth descriptions, written by administrators at featured institutions, give complete details on the graduate study available. Readers will benefit from the expert advice on the admissions process, financial support, and accrediting agencies.

This book constitutes the refereed proceedings of the 25th International Conference on Concurrency Theory, CONCUR 2014, held in Rome, Italy in September 2014. The 35 revised full papers presented together with 5 invited talks were carefully reviewed and selected from 124 submissions. The focus of the conference is on the following topics: process calculi, model checking and abstraction, synthesis, quantitative models, automata and multithreading, complexity, process calculi and types, categories, graphs and quantum systems, automata and time, and games.

Built to Grow investigates patterns of growth and dynamics in nature with the aim of creating a new “ living architecture ” that can be applied to architectonic designs. It examines biological processes to identify basic principles of growth and translate them into exemplary architectonic ideas and visions. The project brings together experts from the fields of architecture, biology, art, mechatronics, and robotics.

This book is for anyone interested in renewable energy for a sustainable future of mankind. Batteries, fuel cells, capacitors, electrolyzers and solar cells are explained at the molecular level and at the power plant level, in their historical development, in their economical and political impact, and social change. Cases from geophysics and astronomy show that electrochemistry is not confined to the small scale. Examples are shown and exercised.

The process of innovation in life science is capital intensive, associated with a high risk as well as highly regulated and is therefore distinct from other types of innovation. This book closes the educational gap in life science entrepreneurship and fills a market niche. It allows you to understand, manage and successfully lead the innovation process in life science. Learn how to develop and successful market biomedical technology Increase the return of your investments in biomedical innovation Get ready for a new career in a life science start-up Discover how to transfer a bio- or medtech project from academia to industry Obtain a comprehensive overview of the innovation process in life science

In this book, leading authors in the field discuss the habitats of tomorrow. These habitats will be connected through autonomous and assistive systems, turning habitats into health resorts. This book discusses how assistance technologies enable a smooth transition from comfortable health support to medical or nursing care. The contributions have been chosen and invited at the 9th AAL congress, Frankfurt.

With the most comprehensive and up-to-date overview of structure-based drug discovery covering both experimental and computational approaches, Structural Biology in Drug Discovery:

Methods, Techniques, and Practices describes principles, methods, applications, and emerging paradigms of structural biology as a tool for more efficient drug development. Coverage includes successful examples, academic and industry insights, novel concepts, and advances in a rapidly evolving field. The combined chapters, by authors writing from the frontlines of structural biology and drug discovery, give readers a valuable reference and resource that: Presents the benefits, limitations, and potentiality of major techniques in the field such as X-ray crystallography, NMR, neutron crystallography, cryo-EM, mass spectrometry and other biophysical techniques, and computational structural biology Includes detailed chapters on druggability, allostery, complementary use of thermodynamic and kinetic information, and powerful approaches such as structural chemogenomics and fragment-based drug design Emphasizes the need for the in-depth biophysical characterization of protein targets as well as of therapeutic proteins, and for a thorough quality assessment of experimental structures Illustrates advances in the field of established therapeutic targets like kinases, serine proteinases, GPCRs, and epigenetic proteins, and of more challenging ones like protein-protein interactions and intrinsically disordered proteins

This book constitutes the thoroughly refereed post-workshop proceedings of the 4th International Workshop on Environments for Multiagent Systems, E4MAS 2014 - 10 years later, held in Paris, France, in May 2014 as an associated event of AAMAS 2014, the 13th International Conference on Autonomous Agents and Multiagent Systems. The 6 revised full papers presented together with 1 roadmap paper and 7 invited papers were carefully reviewed and selected from 14 initial submissions. The papers are organized in topical sections on connecting agents, environments, and humans; environments for complex and stigmergic systems; virtual and simulated environments; and open agent environments and interoperability.

The Highly Sensitive Brain is the first handbook to cover the science, measurement, and clinical discussion of sensory processing sensitivity (SPS), a trait associated with enhanced responsivity, awareness, depth-of-processing and attunement to the environment and other individuals. Grounded in theoretical models of high sensitivity, this volume discusses the assessment of SPS in children and adults, as well as its health and social outcomes. This edition also synthesizes up-to-date research on the biological mechanisms associated with high sensitivity, such as its neural and genetic basis. It also discusses clinical issues related to SPS and seemingly-related disorders such as misophonia, a hyper-sensitivity to specific sounds. In addition, to practical assessment of SPS embedded throughout this volume is discussion of the biological basis of SPS, exploring why this trait exists and persists in humans and other species. The Highly Sensitive Brain is a useful handbook and may be of special interest to clinicians, physicians, health-care workers, educators, and researchers. Presents a neurobiological perspective of sensory processing sensitivity (SPS) Provides assessment criteria and measurement tools for highly sensitive children and adults Discusses the health and social outcomes of being highly sensitive in children and adults Examines clinical issues related to high sensitivity Offers practical applications and a future vision for integrating high sensitivity in our society

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