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Xiang Xie

Nanopharmaceuticals: Principles and Applications Vol. 3 Vinod Kumar Yata, Shivendu Ranjan, Nandita Dasgupta, Eric Lichtfouse, 2020-08-19 This book is the third volume on this subject and focuses on the recent advances of nanopharmaceuticals in cancer, dental, dermal and drug delivery applications and presents their safety, toxicity and therapeutic efficacy. The book also includes the transport phenomenon of nanomaterials and important pathways for drug delivery applications. It goes on to explain the toxicity of nanoparticles to different physiological systems and methods used to assess this for different organ systems using examples of in vivo systems.

Over-Constrained Systems Michael Jampel, Eugene Freuder, 1996-07-24 This volume presents a collection of refereed papers reflecting the state of the art in the area of over-constrained systems. Besides 11 revised full papers, selected from the 24 submissions to the OCS workshop held in conjunction with the First International Conference on Principles and Practice of Constraint Programming, CP '95, held in Marseilles in September 1995, the book includes three comprehensive background papers of central importance for the workshop papers and the whole field. Also included is an introduction by one of the volume editors together with a bibliography listing 243 entries. All in all this is a very useful reference book relevant for all researchers and practitioners interested in hierarchical, partial, and over-constrained systems.

Structural Proteomics Bostjan Kobe, Mitchell Guss, Thomas Huber, 2010-12-10 The objective of this volume is to provide readers with a current view of all aspects of the 'pipeline' that takes protein targets to structures and how these have been optimised. This volume includes chapters describing, in-depth, the individual steps in the Structural Genomics pipeline, as well as less detailed overviews of individual Structural Genomics initiatives. It is the first book of protocols to cover techniques in a new and emerging field.

How to Pass OSCP Series: Windows Privilege Escalation Step-By-Step Guide Alan Wang, 2020-11-13 This book is the first of a series of How To Pass OSCP books and focus on techniques used in Windows Privilege Escalation. This is a step-by-step guide that walks you through the whole process of how to escalate privilege in Windows environment using many common techniques. We start by gathering as much information about the target as possible either manually or using automated scripts. Next, we search for misconfigured services or scheduled tasks, insufficient file permission on binaries or services, vulnerable kernel, vulnerable software running with high privileges, sensitive information stored on local files, credential saved in the memory, registry settings that always elevate privileges before executing a binary, hard-coded credential contained in the application configuration files, and many more. Table of Contents Introduction Section One: Windows Configuration Chapter 1: AlwaysInstallElevated Section Two: Domain Controller Chapter 2: ZeroLogon Section Three: Windows Service Chapter 3: Service - Insecure File Permission Chapter 4: Service - Unquoted Path Chapter 5: Service - Bin Path Chapter 6: Service - Registry Chapter 7: Service - DLL Hijacking Section Four: Scheduled Tasks Chapter 8: Scheduled Tasks Section Five: Windows Registry Chapter 9: Autorun Chapter 10: Startup Applications Section Six: Windows Kernel Chapter 11: Kernel - EternalBlue Chapter 12: Kernel - MS15-051 Chapter 13: Kernel - MS14-058 Section Seven: Potato Exploits Chapter 14: Juicy Potato Chapter 15: Rogue Potato Section Eight: Password Mining Chapter 16: Password Mining - Memory Chapter 17: Password Mining - Registry Chapter 18: Password Mining - SiteList Chapter 19: Password Mining - Unattended Chapter 20: Password Mining - Web.config Section Nine: UAC Bypass Chapter 21: User Account Control Bypass For more information, please visit <http://www.howtopassoscp.com/>.

Polymer Capsules Ye Liu, Xian Jun Loh, 2019-05-10 Polymers are one of the most versatile and important materials used for capsule preparation despite various others available. Suitably formulated capsules can securely protect ingredients, deliver them to targeted sites, and release them expeditiously, improving functions and minimizing adverse effects. New polymers are constantly being explored to develop more efficient capsules as they are routinely used in pharmaceuticals, consumer healthcare products, nutrients, and food. This book focuses on the current state of the art of polymer-based capsules and delivery systems. It describes the formulation processes of capsules developed from redox-responsive polymers and polymer-functionalized carbon nanotubes, in addition to shedding light on coacervation of polymers for encapsulation. It reviews different active ingredients that can be used with polymer capsules in various products, encapsulation of essential oils using such capsules, and development of polymer capsules of cells and bacteriophages.

Metal Phosphonate Chemistry Abraham Clearfield, Konstantinos Demadis, 2012 Metal phosphonate chemistry is a highly interdisciplinary field, as it encompasses several other areas, such as materials chemistry, gas storage, pharmaceuticals, corrosion control, classical chemical synthesis, X-ray crystallography, powder diffraction, etc. It has also acquired additional significance due to Metal-Organic Frameworks, as evidenced by the hundreds of papers published each year. This book fills the gap in the literature by summarising, in a concise way, the latest developments in the field. Metal phosphonate chemistry has seen impressive growth in the last 15-20 years and there is a clear need to systematize and organize all this growth. This unique book accomplishes just that need - edited by two experts, it includes contributions from other experienced researchers and organises, categorises and presents in an attractive way the latest hot topics in metal phosphonate chemistry and related applications. With an extensive bibliography, it is a great reference for academic and industrial researchers as well as students working in the field and will act as a starting point for further exploration of the literature. It is also of great interest to scientists working in the broader area of metal-organic frameworks and their applications.

Peaceful Parent, Happy Kids Laura Markham, 2012-11-27 A groundbreaking guide to raising responsible, capable, happy kids Based on the latest research on brain development and extensive clinical experience with parents, Dr. Laura Markham's approach is as simple as it is effective. Her message: Fostering emotional connection with your child creates real and lasting change. When you have that vital connection, you don't need to threaten, nag, plead, bribe—or even punish. This remarkable guide will help parents better understand their own emotions—and get them in check—so they can parent with healthy limits, empathy, and clear communication to raise a self-disciplined child. Step-by-step examples give solutions and kid-tested phrasing for parents of toddlers right through the elementary years. If you're tired of power struggles, tantrums, and searching for the right “consequence,” look no further. You're about to discover the practical tools you need to transform your parenting in a positive, proven way.

Nanocomposite Thin Films and Coatings Sam Zhang, Nasar Ali, 2007 Materials development has reached a point where it is difficult for a single material to satisfy the needs of sophisticated applications in the modern world. Nanocomposite films and coatings achieve much more than the simple addition of the constituents OCo the law of summation fails to work in the nano-world. This book encompasses three major parts of the development of nanocomposite films and coatings: the first focuses on processing and properties, the second concentrates on mechanical performance, and the third deals with functional performance, including wide application areas ranging from mechanical cutting to solar energy and from electronics to medicine. Sample Chapter(s). Chapter 1: Magnetron Sputtered Hard and Yet Tough Nanocomposite Coatings With Case Studies: Nanocrystalline Tin Embedded in Amorphous SiNx (187 KB). Contents: Magnetron Sputtered Hard and Yet Tough Nanocomposite Coatings with Case Studies: Nanocrystalline TiN Embedded in Amorphous SiN x (S Zhang et al.); Magnetron Sputtered Hard and Yet Tough Nanocomposite Coatings with Case Studies: Nanocrystalline TiC Embedded in Amorphous Carbon (S Zhang et al.); Properties of Chemical Vapor Deposited Nanocrystalline Diamond and Nanodiamond/Amorphous Carbon Composite Films (S C Tjong); Synthesis, Characterization and Applications of Nanocrystalline Diamond Films (Z-Q Xu & A Kumar); Properties of Hard Nanocomposite Thin Films (J Musil); Nanostructured, Multifunctional Tribological Coatings (J J Moore et al.); Nanocomposite Thin Films for Solar Energy Conversion (Y-B Yin); Application of Silicon Nanocrystal in Non-Volatile Memory Devices (T P Chen); Nanocrystalline Silicon Films for Thin Film Transistor and Optoelectronic Applications (Y-J Choi et al.); Amorphous and Nanocomposite Diamond-Like Carbon Coatings for Biomedical Applications (T I T Okpalugo et al.); Nanocoatings for Orthopaedic and Dental Application (W-Q Yan). Readership: Undergraduates, postgraduates, researchers, scientists, college and university professors, research professionals, technology investors and developers, research enterprises, R&D research laboratories, academic and research libraries.

Fluid Mechanics and the SPH Method Damien Violeau, 2012-05-03 This book presents the SPH method for fluid modelling from a theoretical and applied viewpoint. It explains the foundations of the method, from

physical principles, and will help researchers, students, and engineers to understand how the method should be used and why it works well.

Digital Media Steganography Mahmoud Hassaballah,2020-06-27 The common use of the Internet and cloud services in transmission of large amounts of data over open networks and insecure channels, exposes that private and secret data to serious situations. Ensuring the information transmission over the Internet is safe and secure has become crucial, consequently information security has become one of the most important issues of human communities because of increased data transmission over social networks. Digital Media Steganography: Principles, Algorithms, and Advances covers fundamental theories and algorithms for practical design, while providing a comprehensive overview of the most advanced methodologies and modern techniques in the field of steganography. The topics covered present a collection of high-quality research works written in a simple manner by world-renowned leaders in the field dealing with specific research problems. It presents the state-of-the-art as well as the most recent trends in digital media steganography. Covers fundamental theories and algorithms for practical design which form the basis of modern digital media steganography Provides new theoretical breakthroughs and a number of modern techniques in steganography Presents the latest advances in digital media steganography such as using deep learning and artificial neural network as well as Quantum Steganography

Metabolic Pathways in Microorganisms Vernon H Cheldelin,2023-07-18 This essential handbook provides a detailed overview of the metabolic pathways of microorganisms, helping scientists to understand the biochemical processes that drive the functions of these important organisms. Cheldelin's expert analysis makes this book a valuable resource for microbiologists and other scientists. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Chronyk ,1784

Meta-heuristic Algorithms for Optimal Design of Real-Size Structures Ali Kaveh,Majid Ilchi Ghazaan,2018-04-10 The contributions in this book discuss large-scale problems like the optimal design of domes, antennas, transmission line towers, barrel vaults and steel frames with different types of limitations such as strength, buckling, displacement and natural frequencies. The authors use a set of definite algorithms for the optimization of all types of structures. They also add a new enhanced version of VPS and information about configuration processes to all chapters. Domes are of special interest to engineers as they enclose a maximum amount of space with a minimum surface and have proven to be very economical in terms of consumption of constructional materials. Antennas and transmission line towers are the one of the most popular structure since these steel lattice towers are inexpensive, strong, light and wind resistant. Architects and engineers choose barrel vaults as viable and often highly suitable forms for covering not only low-cost industrial buildings, warehouses, large-span hangars, indoor sports stadiums, but also large cultural and leisure centers. Steel buildings are preferred in residential as well as commercial buildings due to their high strength and ductility particularly in regions which are prone to earthquakes.

Maximize the Moment T. D. Jakes,2001-10-01

Digital Tools in Media Studies Michael Ross,M. Grauer,2009 Digital tools are increasingly used in media studies, opening up new perspectives for research and analysis, while creating new problems at the same time. In this volume, international media scholars and computer scientists present their projects, varying from powerful film-historical databases to automatic video analysis software, discussing their application of digital tools and reporting on their results. This book is the first publication of its kind and a helpful guide to both media scholars and computer scientists who intend to use digital tools in their research, providing information on applications, standards, and problems.

Molecular Beacons: Signalling Nucleic Acid Probes, Methods, and Protocols Andreas Marx,Oliver Seitz,2008-04-03 From probe design to applications in clinical settings, this book provides a diverse set of instructive examples, guided by experts in the field who offer easy-to-follow experimentals. The book first offers an introduction to the basic principles of fluorescence and then describes applications of fluorogenic probes in real-time PCR, which currently is the gold standard for quantitative DNA and RNA analysis. Coverage extends the potential of realtime as well as advocates simplifications of the probe technologies. It also presents a new simplified molecular beacon design, EasyBeacons, and demonstrates the utility in DNA methylation profiling.

Mathematics and Life Sciences Alexandra V. Antoniouk,Roderick Melnik,2013 In addition, the book contains several state-of-the-art surveys at the interface of mathematics and life sciences that would benefit a larger interdisciplinary community.

Organelle Proteomics Delphine Pflieger,Jean Rossier,2010-11-19 This is the first book to examine organelle proteomics in depth. It begins by introducing the different analytical strategies developed and successfully utilized to study organelle proteomes, and detailing the use of multidimensional liquid chromatography coupled to tandem mass spectrometry for peptide sample analysis. Detailed protocols are provided and a section is devoted to methods enabling a global estimate of the reliability of the protein list assigned to an organelle.

Advances in Architectural Geometry 2012 Lars Hesselgren,Shrikant Sharma,Johannes Wallner,Niccolo Baldassini,Philippe Bompas,Jacques Raynaud,2013 Geometry lies at the core of the architectural design process. It is ever present, from the very first attempts of form-finding to the final stages of construction. The modern tools of geometric computing for efficient design, analysis, and manufacturing of complex shapes open up new perspectives for architecture. Architecture, in turn, poses new problems to geometry. It is precisely around these topics, at the common border of geometry processing and architectural design, where the new research area of architectural geometry is situated. Advances in Architectural Geometry is the premier venue for disseminating new research ideas and cutting-edge results at the interface of geometry processing and architectural design. AAG12 brings together researchers from all related areas and takes place in Paris in September 2012.

Electrical, Electronics, Signals, Communication and Optimization (EESCO), 2015 International Conference on ,2015

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