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Axie Infinity: How To Cash In, Cash Out In The Philippines

Classified's wireless electronic internal gear 2-speed Powershift hub makes the leap to 12-speed with 4 new SRAM-ready ...

Classified Powershift hub goes 12 speed for SRAM 2x12 gearing without a front derailleur

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In the near future, Axie plans to release staking for AXS, allowing token holders to earn interest on their investment. Also, Axie will be launching gameplay integrated with the plots of land ...

How to Buy Axie Infinity (AXS)

More and more Lightning wallets are springing up, both custodial and non-custodial, with varying degrees of user-friendly interfaces that allow for quick ... before making any financial decisions. AXS ...

Nodes on Bitcoin's lightning network double in three months

Smooth interface. Cons: Very little content you couldn't ... offerings from several big cable channels, including AMC, AXS, IFC, and Game Show Network. The on-demand offering is a bit more spotty ...

Which Free Streaming Services Should You Be Using?

Facebook is rolling out a way to designate topic "experts" inside user-run Facebook groups. The social network says the new feature is designed to help real experts "stand out" in discussions about ...

Facebook adds 'expert' feature to groups

With the expansion of the fleet and the airline's aircraft modernization roadmap, an essential part of the 360 approach is to have an all-digital interface, providing real-time access to ...

SAUDIA Airlines Contracts with GE Digital for Digital Asset Records Management

Digital assets firm Kraken will be supporting four new crypto-assets: Axie Infinity (AXS), Chiliz (CHZ), Origin Protocol (OGN) and Perpetual ... 2021-07-13 01:33:10 Overfunding: FETCH, a Fintech ...

central bank digital currencies

July 13 (Reuters) - Axsome Therapeutics Inc. :: AXSOME THERAPEUTICS - NOTIFIED BY U.S. FDA THAT IT IS RESCINDING CO'S BREAKTHROUGH THERAPY DESIGNATION FOR ITS AXS-12 PRODUCT CANDIDATE. AXSOME - FDA ...

New Product Releases

Premier Cable Co., Ltd. was established 1998 in Hong Kong and 2002 in Dong Guan of China, Premier Cable is the leading manufacturer of cables, wire harnesses and subassemblies in a wide variety of ...

HDMI 1.4 Type E Male to Type A Female Audio Video Cable Automotive Connection for Automotive Car

Gyration will introduce, in the near future, a Video Surveillance as a Service (VSaaS) that will provide an interface between edge computing and the cloud access to your security system. "We are ...

Adesso Launches Gyration Security Solutions

The design features a fork/tyre/wheel interface that offers wider spacing ... The Road 01 Two comes equipped with SRAM Force eTap AXS 12-speed, ENVE SES 5.6 Disc wheels shod with Vittoria Corsa ...

Best road bikes: Category-leading aero, lightweight, endurance and aluminium road bikes

Abstract: Global Human Machine Interface (HMI) Solutions Market to Reach US\$9 Billion by the Year 2027 Amid the COVID-19 crisis, the global market for Human Machine Interface (HMI) Solutions ...

Should I Buy Teradata Corporation (TDC)?

chief executive officer at AXS Investments in New York. In corporate news, U.S.-listed shares of CureVac NV sank 41.5% after the German biotech said its COVID-19 vaccine was 47% effective in a ...

Tech-heavy Nasdaq ignores hawkish Fed news to advance

Furthermore, aiSim's sensor simulation engine, built on the Khronos Group's Vulkan API, provides a single interface towards the GPUs for all tasks required for the physics-based simulation of sensors, ...

World's first ASIL-D simulator, aiSim, integrates with NI Veristand for leading HiL solution

Matrixport, which is one of Asia's fastest growing digital assets financial services platform with \$10 billion in AUM and

custody, recently introduced its new "Lite" version interface on the ...

Crypto Financial Services Firm Matrixport Adopts Elliptic Lens to Screen Virtual Currency Wallets, Offer Safe Financial Environment

"Browse 203 market data Tables and 75 Figures spread through 231 Pages and in-depth TOC on "Thermal Interface Materials Market"" Thermal Interface Materials Market by Chemistry ...

Honeywell International Inc. (US) and 3M (US) are leading players in Thermal Interface Materials Market
PEMBROKE, Bermuda, July 01, 2021--(BUSINESS WIRE)--AXIS Re, the reinsurance business segment of AXIS Capital Holdings Limited ("AXIS Capital") (NYSE:AXS), today announced that Nicole Hanhart has ...

Alan Robinson This set of essays pays tribute to Bob Kowalski on his 60th birthday, an anniversary which gives his friends and colleagues an excuse to celebrate his career as an original thinker, a charismatic communicator, and a forceful intellectual leader. The logic programming community hereby and herein conveys its respect and thanks to him for his pivotal role in creating and fostering the conceptual paradigm which is its *raison d'Être*. The diversity of interests covered here reflects the variety of Bob's concerns. Read on. It is an intellectual feast. Before you begin, permit me to send him a brief personal, but public, message: Bob, how right you were, and how wrong I was. I should explain. When Bob arrived in Edinburgh in 1967 resolution was as yet fairly new, having taken several years to become at all widely known. Research groups to investigate various aspects of resolution sprang up at several institutions, the one organized by Bernard Meltzer at Edinburgh University being among the first. For the half-dozen years that Bob was a leading member of Bernard's group, I was a frequent visitor to it, and I saw a lot of him. We had many discussions about logic, computation, and language.

The increasing diversity of Information Communication Technologies and their equally diverse range of uses in personal, professional and official capacities raise challenging questions of identity in a variety of contexts. Each communication exchange contains an identifier which may, or may not, be intended by the parties involved. What constitutes an identity, how do new technologies affect identity, how do we manage identities in a globally networked information society? th th From the 6 to the 10 August 2007, IFIP (International Federation for Information Processing) working groups 9. 2 (Social Accountability), 9. 6/11. 7 (IT rd Misuse and the Law) and 11. 6 (Identity Management) hold their 3 International Summer School on "The Future of Identity in the Information Society" in cooperation with the EU Network of Excellence FIDIS at

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Karlstad University. The Summer School addressed the theme of Identity Management in relation to current and future technologies in a variety of contexts. The aim of the IFIP summer schools has been to introduce participants to the social implications of Information Technology through the process of informed discussion. Following the holistic approach advocated by the involved IFIP working groups, a diverse group of participants ranging from young doctoral students to leading researchers in the field were encouraged to engage in discussion, dialogue and debate in an informal and supportive setting. The interdisciplinary, and international, emphasis of the Summer School allowed for a broader understanding of the issues in the technical and social spheres.

The first international symposium on the subject "The Physics and Chemistry of SiO₂ and the Si-SiO₂ Interface," organized in association with the Electrochemical Society, Inc. , was held in Atlanta, Georgia on May 15- 20, 1988. This symposium contained sixty papers and was so successful that the sponsoring divisions decided to schedule it on a regular basis every four years. Thus, the second symposium on "The Physics and Chemistry of SiO₂ and the SiO₂ Interface was held May 18-21, 1992 in St. Louis, Missouri, again sponsored by the Electronics and Dielectrics Science and Technology Divisions of The Electrochemical Society. This volume contains manuscripts of most of the fifty nine papers presented at the 1992 symposium, and is divided into eight chapters - approximating the organization of the symposium. Each chapter is preceded with an introduction by the session organizers. It is appropriate to provide a general assessment of the current status and understanding of the physics and chemistry of SiO₂ and the SiO₂ interface before proceeding with a brief overview of the individual chapters. Semiconductor devices have continued to scale down in both horizontal and vertical dimensions. This has resulted in thinner gate and field oxides as well as much closer spacing of individual device features. As a result, surface condition, native oxide composition, and cleaning and impurity effects now provide a much more significant contribution to the properties of oxides and their interfaces.

Well respected and widely used, this volume presents problems and full solutions related to a wide range of topics in thermodynamics, statistical physics, and statistical mechanics. The text is intended for instructors, undergraduates, and graduate students of mathematics, physics, chemistry, and engineering. Twenty-eight chapters, each prepared by an expert, proceed from simpler to more difficult subjects. Similarly, the early chapters are easier than the later ones, making the book ideal for independent study. Subjects begin with the laws of thermodynamics and statistical theory of information and of ensembles, advancing to the ideal classical gases of polyatomic molecules, non-electrolyte liquids and solutions, and surfaces. Subsequent chapters explore imperfect classical and quantum gas, phase transitions, cooperative phenomena, Green function methods, the plasma, transport in gases and metals, Nyquist's theorem and its generalizations, stochastic methods, and many other topics.

Fundamentals of Interface and Colloid Science (FICS) is a standard reference work with an educational nature. The emphasis is on the basic facts and phenomena, which are systematically explained. FICS aims to make interface and colloid

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science accessible to a wide audience. Interface and colloid science is an important and fascinating field, but one that is often overlooked and undervalued. It has applications as diverse as agriculture, mineral dressing, oil recovery, industrial chemistry, medical science and biotechnology. A deductive approach is followed, with systems of growing complexity being treated as the book progresses. Volume I: Fundamentals (1st ed. 1991, 2nd ed. 1993) reviews the physical chemistry required to understand current literature on interfacial and colloid science. The volume starts from first principles and gradually increases the level. Volume II: Solid-Liquid Interfaces (1995) treats the subject systematically for the first time, including adsorption, double layers and electronkinetics. Volume III: Interface Tension covers interfacial tensions, monolayers and wetting. Accessible to a wide audience without a detailed knowledge of physics and chemistry Complex mathematical derivations are kept to a minimum Treats interfacial and colloidal phenomena from first principles (advanced command of physics and chemistry not required) Takes the reader from elementary to expert level Acts as a reference and a textbook Contains extensive and detailed cumulative subject index

First published in 2014. Routledge is an imprint of Taylor & Francis, an informa company.

This volume describes many of the key practical theoretical techniques that have been developed to treat chemical dynamics problems in many-atom systems. It contains thorough treatments of fundamental theory and prescriptions for performing computations. The selection of methods, ranging from gas phase bimolecular reactions to complex processes in condensed phases, reflects the breadth of the field. The book is an excellent reference for proven and accepted methods as well as for theoretical approaches that are still being developed. It is appropriate for graduate students and other “novices” who wish to begin working in chemical dynamics as well as active researchers who wish to acquire a wider knowledge of the field. Contents: Computational Methods for Polyatomic Bimolecular Reactions (G C Schatz et al.) Nonadiabatic Dynamics (J C Tully) Methods for Gas-Surface Scattering (B Jackson) Molecular Dynamics Methods for Studying Liquid Interfacial Phenomena (I Benjamin) Direct Dynamics Simulations of Reactive Systems (K Bolton et al.) Mapping Multidimensional Intramolecular Dynamics Using Frequency Analysis (J von Milczewski & T Uzer) Quantum Generalized Langevin Equation Approach to Multidimensional Dynamics (H K McDowell) Quantum Molecular Dynamics Simulations of Processes in Large Clusters: Methods and Applications (R B Gerber et al.) Theoretical Investigations of Chemical and Physical Processes Under Matrix Isolation Conditions (L M Raff) Macromolecular Dynamics (R V Stanton et al.) Molecular Dynamics Simulations of Carbohydrate Solvation (J W Brady) Computational Simulation and Modeling of Molecular-Based Materials (B G Sumpter et al.) Molecular Simulation of Detonation (B M Rice) Monte Carlo Methods in Chemistry: A Tutorial (J D Doll & D L Freeman) Monte Carlo Methods for Rate Processes (A J Marks) Testing the Accuracy of Practical Semiclassical Methods: Variational Transition State Theory with Optimized Multidimensional Tunneling (T C Allison & D G Truhlar) A Multidimensional Semiclassical Approach for Treating Tunneling Within Classical Trajectory Simulations (Y Guo & D L Thompson) Readership:

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Researchers in chemical dynamics. Keywords: Molecular Dynamics; Monte Carlo; Molecular Simulations; Classical Trajectories; Chemical Reactions; Molecular Scattering; Electronic Non-Adiabatic Processes; Detonation; Solvation; Interfacial Phenomena; Liquids; Macromolecules; Carbohydrates; Reaction Rates; Tunneling; Semiclassical Mechanics; Materials; Matrix Isolation; Diffusion; Time-Dependent Quantum Mechanics; Direct Dynamics

Today's successful cinematographer must be equal parts artist, technician, and business-person. The cinematographer needs to master the arts of lighting, composition, framing and other aesthetic considerations, as well as the technology of digital cameras, recorders, and workflows, and must know how to choose the right tools (within their budget) to get the job done. David Stump's *Digital Cinematography* focuses on the tools and technology of the trade, looking at how digital cameras work, the ramifications of choosing one camera versus another, and how those choices help creative cinematographers to tell a story. This book empowers the reader to correctly choose the appropriate camera and workflow for their project from today's incredibly varied options, as well as understand the ins and outs of implementing those options. Veteran ASC cinematographer David Stump has updated this edition with the latest technology for cameras, lenses, and recorders, as well as included a new section on future cinematographic trends. Ideal for advanced cinematography students as well as working professionals looking for a resource to stay on top of the latest trends, this book is a must read.

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