Go Le Solutions App

Design NewsJournal of analysis and its applicationsMicrosoft Office SharePoint Server 2007 MOSS 2007Nonlinear Partial Differential Equations and Their ApplicationsWest's Southern ReporterPlant & Control EngineeringPC WorldLeçons Sur la Theorie Générale Des Surfaces Et Les Applications Geometriques Du Calcul InfinitesimalRevue générale des matiéres colorantes et de leurs applications aux textilesPorous Silicon: From Formation to Application: Biomedical and Sensor Applications, Volume TwoFood Polysaccharides and Their ApplicationsElectrochemical and Metallurgical IndustryTSE 2003ProceedingsReviews in Graph TheoryBeilstein Handbook of Organic Chemistry, Fourth EditionPower Industry Computer Applications Conference, PICAJournées internationales des applications du cobaltMSDN MagazineOptimization of Complex Systems: Theory, Models, Algorithms and ApplicationsMegagauss Technology and Pulsed Power ApplicationsProceedingsTransformations Ponctuelles Et Leurs ApplicationsBeilstein Hdbk `5.Suppl Vol 24 6Peter Norton's Introduction to Computers Fifth Edition, Computing Fundamentals, Student EditionGlobal Analysis - Studies and Applications IVApplications of Bifurcation TheoryComptes Rendus de L'Association Internationale de la Science Du SolThermodynamic Properties of He3-He4 Solutions with Applications to the He3-He4 Dilution RefrigeratorLecons Sur la Theorie Generale Des Surfaces Et Les Applications Geometriques Du Calcul InfinitesimalModern Transmission Line Theory and ApplicationsTransient Analysis of Power SystemsDynamic Systems and ApplicationsSelected Readings on Electronic Commerce Technologies: Contemporary ApplicationsSolutions of the Toroidal Wave Equation and Their ApplicationsSystems Analysis and DesignSprintProceedings: Section 10. Symposium on the applications of atomic energy to the petroleum industryAccroissements de la Bibliothèque centrale (Fonds Quetelet)Bifurcation, theorie ergodique et applications

Design News

Journal of analysis and its applications

Microsoft Office SharePoint Server 2007 MOSS 2007

The 5th Supplementary Series of the Beilstein Handbook (4th Edition) covers the organic compounds reported in the primary literature from 1960 up to 1980. Volumes 20 to 22 cover heterocyclic compounds which contain a nitrogen atom as the only ring-heteroatom. Volume 22, which is divided into several subvolumes, deals with nitrogen heterocycles bearing a large variety of functional groups. Subvolume 22/5 covers the 1N-heterocyclic-hydroxycarboxylic acids. In this volume will

be found hydroxyproline, cocaine, and cyclodopa. Das 5. ErgAnzungswerk (E V) des Beilstein erfaAt die Literatur der Jahre 1960-1979. In den BAnden 20 bis 22 werden Verbindungen mit einem annularen N-Atom dokumentiert. Der vorliegende Teilband 22/5 enthAlt die Hydroxy-carbonsAuren dieser Heteroklasse. Das annulare N-Atom und die funktionellen Gruppen kAnnen mit anorganischen und allen jenen organischen Verbindungen verknA1/4pft sein, die in einem frA1/4heren Beilstein-Band als 22/5 beschrieben sind.

Nonlinear Partial Differential Equations and Their Applications

West's Southern Reporter

Plant & Control Engineering

PC World

Leçons Sur la Theorie Générale Des Surfaces Et Les Applications Geometriques Du Calcul Infinitesimal

Revue générale des matiéres colorantes et de leurs applications aux textiles

Porous Silicon: From Formation to Application: Biomedical and Sensor Applications, Volume Two

Ce livre s'adresse à tout informaticien, développeur, intégrateur, décideur, désireux de mettre en œuvre les technologies SharePoint 2007. Il permet d'avoir une vision claire et précise du spectre couvert par ces technologies actuellement incontournables dans une architecture de système d'informations organisée autour des produits Microsoft. Très orienté mise en pratique, il est organisé en quatre parties majeures. Les fondamentaux : cette partie détaille l'éventail des

fonctionnalités des produits SharePoint en matière d'intégration et de préparation à la personnalisation et le développement autour de SharePoint. La personnalisation : cette partie propose au lecteur des exemples concrets de personnalisation (que ce soit par l'interface graphique, les feuilles de style, les features, les sites Definition ou SharePoint Designer) et dresse le bilan des avantages et inconvénients de chaque solution. Le développement : le lecteur découvrira dans cette partie le développement de WebParts, le déploiement, la sécurité et le déboggage via le modèle Objet et les outils de déploiement du Framework. SharePoint et le Web 2.0 : le lecteur découvrira dans cette partie l'intégration d'Ajax dans les technologies SharePoint. Le code source des différents exemples est en téléchargement sur le site de l'éditeur.

Food Polysaccharides and Their Applications

Comprehensive in scope, Food Polysaccharides and Their Applications, Second Edition explains the production aspects and the chemical and physical properties of the main classes of polysaccharaides consumed as food, highlighting their nutritional value and their technological characteristics. Chapters in this new edition detail the source, biosynthesis, molecular structures, and physical properties of polysaccharides. They also explore production and uses in food formulations; the effects of cooking and interactions with proteins, lipids, sugars, and metal ions; analytical methods, including identification and quantitative determination; and nutritional and ecological considerations with emphasis on genetic engineering of food crops. The editors carefully balance coverage of fundamental aspects and practical implications for the food industry. What's New in the Second Edition: Explains the preparation of new starch esters and improved techniques for the production of acid-converted and oxidized starches Details new information on the natural functions of cell wall polysaccharides of seeds in relation to their molecular structures, biosynthesis and enzymatic hydrolysis Presents additional references that include those relating to IR and NMR spectrometric methods of analysis

Electrochemical and Metallurgical Industry

TSE 2003

Porous silicon is rapidly attracting increasing interest from various fields, including optoelectronics, microelectronics, photonics, medicine, chemistry, and biosensing. This nanostructured and biodegradable material has a range of unique properties that make it ideal for many applications. For example, the pores and surface chemistry of the material can be manipulated to change the rate of drug release from hours to months. Porous Silicon: Biomedical and Sensor Applications, Volume Two is part of the three-book series Porous Silicon: From Formation to Application. It discusses applications of porous silicon in bioengineering and in various sensors, including gas sensors, biosensors, pressure sensors, mechanical

sensors, optical sensors, and many other types. It also thoroughly reviews the fabrication, parameters, and applications of devices that use porous silicon. Drawing upon a vast amount of recently published literature, the book guides readers through practical implementations that span environmental control, chemistry, spectroscopy, gas chromatography, microelectronics, micromachining, microfluidics, medicine, biotechnology, and the car industry. It is divided into three sections that focus on: Types of sensors that use porous silicon Auxiliary devices that use porous silicon Biomedical applications such as drug delivery, tissue engineering, and in vivo imaging Representing the most recent progress in applications of porous silicon to biomedical and sensory technology, this reference is indispensable for those involved in the research, development, and application of porous silicon in several scientific disciplines. It also serves as a starting point for the interested but unfamiliar reader to gain a thorough understanding of the unusual properties of porous silicon, other porous materials, and possible areas for current and future applications.

Proceedings

Reviews in Graph Theory

Peter Norton's Introduction to Computers 5th Edition is a state-of-the-art series that provides comprehensive coverage of computer concepts. This series is new for the High School market. It is generally geared toward Computer Science departments and students learning about computer systems for the first time. Some of the topics covered are: an Overview of computers, input methods and out put devices, processing data, storage devices, operating systems, software, networking, Internet resources, and graphics."

Beilstein Handbook of Organic Chemistry, Fourth Edition

The simulation of electromagnetic transients is a mature field that plays an important role in the design of modern power systems. Since the first steps in this field to date, a significant effort has been dedicated to the development of new techniques and more powerful software tools. Sophisticated models, complex solution techniques and powerful simulation tools have been developed to perform studies that are of supreme importance in the design of modern power systems. The first developments of transients tools were mostly aimed at calculating over-voltages. Presently, these tools are applied to a myriad of studies (e.g. FACTS and Custom Power applications, protective relay performance, simulation of smart grids) for which detailed models and fast solution methods can be of paramount importance. This book provides a basic understanding of the main aspects to be considered when performing electromagnetic transients studies, detailing the main applications of present electromagnetic transients (EMT) tools, and discusses new developments for enhanced simulation

capability. Key features: Provides up-to-date information on solution techniques and software capabilities for simulation of electromagnetic transients. Covers key aspects that can expand the capabilities of a transient software tool (e.g. interfacing techniques) or speed up transients simulation (e.g. dynamic model averaging). Applies EMT-type tools to a wide spectrum of studies that range from fast electromagnetic transients to slow electromechanical transients, including power electronic applications, distributed energy resources and protection systems. Illustrates the application of EMT tools to the analysis and simulation of smart grids.

Power Industry Computer Applications Conference, PICA

Journées internationales des applications du cobalt

Cet ouvrage s'adresse à des responsables informatiques sur le point de s'engager dans la mise en ceuvre d'une solution clients légers, aussi bien qu'à des informaticiens confrontés à l'installation et à l'optimisation de cette architecture en entreprise. L'auteur a réussi à synthétiser les possibilités réellement apportées par les architectures TSE, afin que le lecteur puisse s'engager dans ce type de projet en toute connaissance de cause et maîtriser sa mise en place. Les premiers chapitres détaillent les architectures clients légers en entreprise (concept, principes technologiques, bénéfices pour l'entreprise) ainsi que les particularités de la solution TSE (composants de la solution, système de licences). Les chapitres suivants décrivent l'environnement du couple TSEIRDP sous Windows Server 2003 (gestion des impressions, des applications, stratégies d'accès, stratégies de groupes, sécurisation des architectures) ainsi que les méthodologies d'implémentation d'une architecture TSE (choix de l'architecture réseau, calibrage des serveurs, optimisation des performances).

MSDN Magazine

Optimization of Complex Systems: Theory, Models, Algorithms and Applications

"This book offers research articles focused on key issues concerning the technologies and applications of electronic commerce"--Provided by publisher.

Megagauss Technology and Pulsed Power Applications

Proceedings

Transformations Ponctuelles Et Leurs Applications

Beilstein Hdbk `5.Suppl Vol 24 6

Peter Norton's Introduction to Computers Fifth Edition, Computing Fundamentals, Student Edition

Global Analysis - Studies and Applications IV

This book contains the written versions of lectures delivered since 1997 in the well-known weekly seminar on Applied Mathematics at the Collège de France in Paris, directed by Jacques-Louis Lions. It is the 14th and last of the series, due to the recent and untimely death of Professor Lions. The texts in this volume deal mostly with various aspects of the theory of nonlinear partial differential equations. They present both theoretical and applied results in many fields of growing importance such as Calculus of variations and optimal control, optimization, system theory and control, operations research, fluids and continuum mechanics, nonlinear dynamics, meteorology and climate, homogenization and material science, numerical analysis and scientific computations The book is of interest to everyone from postgraduate, who wishes to follow the most recent progress in these fields.

Applications of Bifurcation Theory

From three design partners at Google Ventures, a unique five-day process--called the sprint--for solving tough problems using design, prototyping, and testing ideas with customers.

Comptes Rendus de L'Association Internationale de la Science Du Sol

Thermodynamic Properties of He3-He4 Solutions with Applications to the He3-He4 Dilution Refrigerator

Lecons Sur la Theorie Generale Des Surfaces Et Les Applications Geometriques Du Calcul Infinitesimal

Modern Transmission Line Theory and Applications

Transient Analysis of Power Systems

This title allows students to do systems analysis and design right from the start. Examples and cases are drawn from actual systems projects that enable students to learn in the context of solving problems, much like the ones they will encounter on the job. A blend of traditional development and current techniques, such as client-server and object-oriented development, graphical user interfaces, and electronic data interchange are provided. The clear writing style makes systems analysis and design easy to understand.

Dynamic Systems and Applications

Selected Readings on Electronic Commerce Technologies: Contemporary Applications

Solutions of the Toroidal Wave Equation and Their Applications

Systems Analysis and Design

Sprint

This book contains 112 papers selected from about 250 submissions to the 6th World Congress on Global Optimization (WCGO 2019) which takes place on July 8–10, 2019 at University of Lorraine, Metz, France. The book covers both theoretical and algorithmic aspects of Nonconvex Optimization, as well as its applications to modeling and solving decision problems in various domains. It is composed of 10 parts, each of them deals with either the theory and/or methods in a branch of optimization such as Continuous optimization, DC Programming and DCA, Discrete optimization & Network optimization, Multiobjective programming, Optimization under uncertainty, or models and optimization methods in a specific application area including Data science, Economics & Finance, Energy & Water management, Engineering systems, Transportation, Logistics, Resource allocation & Production management. The researchers and practitioners working in Nonconvex Optimization and several application areas can find here many inspiring ideas and useful tools & techniques for their works.

Proceedings: Section 10. Symposium on the applications of atomic energy to the petroleum industry

Accroissements de la Bibliothèque centrale (Fonds Quetelet)

Bifurcation, theorie ergodique et applications

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION