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# Blue Star Solutions

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## Dynamics of Vehicles on Roads and Tracks IGI Global

This book introduces predictive analytics in sports and discusses the relationship between analytics and algorithms and statistics. It defines sports data to be used and explains why the unique nature of sports would make analytics useful. The book also explains why the proper use of predictive analytics includes knowing what they are incapable of doing as well as the role of predictive analytics in the bigger picture of sports entrepreneurship, innovation, and technology. The book looks at the mathematical foundations that enhance technical knowledge of predictive models and illustrates through practical, insightful cases that will help to empower readers to build and deploy their own analytic methodologies. This book targets readers who already have working knowledge of location, dispersion, and distribution statistics, bivariate relationships (scatter plots and correlation coefficients), and statistical significance testing and is a reliable, well-rounded reference for furthering their knowledge of predictive analytics in sports.

## Physics Briefs Application Service Providers in Business

This book presents chapters from diverse range of authors on different aspects of how Blockchain and IoT are converging and the impacts of these developments. The book provides an extensive cross-sectional and multi-disciplinary look into this trend and how it affects artificial intelligence, cyber-physical systems, and robotics with a look at applications in aerospace, agriculture, automotive, critical infrastructures, healthcare, manufacturing, retail, smart transport systems, smart cities, and smart healthcare. Cases include the impact of Blockchain for IoT Security; decentralized access control systems in IoT; Blockchain architecture for scalable access management in IoT; smart and sustainable IoT applications incorporating Blockchain, and more. The book presents contributions from international academics, researchers, and practitioners from diverse perspectives. Presents how Blockchain and IoT are converging and the impacts of these developments on technology and its application; Discusses IoT and Blockchain from cross-sectional and multi-disciplinary perspectives; Includes contributions from researchers, academics, and professionals from around the world.

## Sanctuary Asia Lulu.com

This book first focuses on the explanation of the theory about focal mechanisms and moment tensor solutions and their role in the modern seismology. The second part of the book compiles several state-of-the-art case studies in different seismotectonic settings of the planet. The assessment of seismic hazard and the reduction of losses due to future earthquakes is probably the most important contribution of seismology to society. In this

regard, the understanding of reliable determination seismic source and of its uncertainty can play a key role in contributing to geodynamic investigation, seismic hazard assessment and earthquake studies. In the last two decades, the use of waveforms recorded at local-to-regional distances has increased considerably. Waveform modeling has been used also to estimate faulting parameters of small-to-moderate sized earthquakes.

## Network World Springer

Market research guide to the outsourcing and offshoring industry a tool for strategic planning, competitive intelligence, employment searches or financial research. Contains trends, statistical tables, and an industry glossary. Over 300 one page profiles of Outsourcing Offshoring Industry Firms - includes addresses, phone numbers, executive names.

## Instabilities in Luminous Early Type Stars

Plunkett Research, Ltd.

Modeling uncertainty for future prediction requires drawing multiple posterior models. Such drawing within a Bayesian framework is dependent on the likelihood (data-model relationship) as well as prior distribution of the model variables, For the uncertainty assessment in the Earth models, we propose the framework of Modeling Uncertainty in Metric Space (MUMS) to achieve this in a general way. MUMS constructs a metric space where the models are represented exclusively by a distance correlated with or equal to the difference in their responses (application-tailored distance). In the framework of MUMS, various operations are available: projection of metric space by multi-dimensional scaling, model expansion by kernel Karhunen-Loeve expansion, generation of additional prior model by solving the pre-image problem, and generation of multiple posterior models by solving the post-image problem. We propose a robust solution for the pre-image problem: geologically constrained optimization, which utilizes the probability perturbation method from the solution of the fixed-point iteration algorithm. Additionally, we introduce a so-called post-image problem for obtaining the feature expansion of the 'true Earth' by defining a distance as the difference in their responses. The combination of geologically constrained optimization and the post-image problem efficiently generates multiple posterior Earth models constrained to prior geologic information, hard data, and nonlinear time-dependent data. The proposed method provides

a realistic uncertainty model for future prediction, compared with the result of the rejection sampler. We also propose a metric ensemble Kalman filter (Metric EnKF), which applies the ensemble Kalman filter (EnKF) to the parameterizations by the kernel KL expansion in metric space. Metric EnKF overcomes some critical limitations of EnKF: it preserves prior geologic information; it creates a stable and consistent filtering. However, the results of Metric EnKF applied to various cases including the Brugge field-scale synthetic reservoir show the same problem as with the EnKF in general, that is, it does not provide a realistic uncertainty model.

**Application Service Providers in Business** Cambridge University Press

In today's competitive milieu, the product promotion function, along with continuous product innovation and speed of execution, is very important as a critical parameter for a company's success. Product Management involves designing customized products to fit the exact needs of individual customers. This comprehensive book focuses on the critical issues of product management that enable better product performance in the marketplace. It deals with many new products that straddle across Indian and global markets to give a broad and clear perspective of the current competitive marketing scenario. The text covers such topics as competitive product development and product life cycle strategies, innovation, branding, pricing, segmentation, targeting, positioning, CRM, modern product management tools, and various other issues. Key Features : Provides a clear understanding of managing the product category, and product life cycle. Focuses on the present Indian marketing scenario. Illustrations and websites are provided to acquaint the readers with the latest product information. Gives 20 Case Studies that cover all the critical aspects of product management. Provides Assignments at the end of each chapter to lend a practical touch to the subject. Intended primarily as a text for the postgraduate students of Management, the book will also prove to be a useful learning tool for the students of Marketing and Commerce. Besides, the strategies discussed in the book can be good takeaways for practising managers, and for those interested in learning about Product Management.

**Los Alamos Science** Excel Books India

This book is essential reading for anyone engaged in the multi-billion dollar marina industry. Everyone, whether experienced marina operator, designer, developer or indeed anyone with an interest in refurbishing an existing property will find a wealth of information within the chapters. Readers are provided with a snapshot of the marina industry today and a look at tomorrow's information technology developments that will be pivotal to the success of the marina of the future. It gives detailed information on what a marina developer/designer should consider, when designing a new marina. In addition to compiling data that will be not found elsewhere - including global marina maps (showing 17300

marinas), the book explores in some depth the environmental issues in siting and designing marinas. This Book is been used as the primary textbook, by the University of IZMIR, for the 2 year course Marina Management and Sustainability.

Moment Tensor Solutions IGI Global

"This book provides a contemporary and complete introduction to astrophysics for astronomy and physics majors."--

IETE Technical Review Information Gatekeepers Inc

Outsourcing of all types, offshoring of business processing, offshore contract manufacturing and globalization in general continue to create massive change in the world of business. This revolution creates both opportunities and challenges for organizations, managers and professionals of all types. Plunkett's Outsourcing & Offshoring Industry Almanac 2007 covers these such sectors. Our coverage includes business trends analysis and an industry overview. Next, we profile over 300 leading outsourcing and offshoring companies. Our company profiles include business descriptions and up to 27 executives by name and title. The CD-ROM database that accompanies Plunkett's Outsourcing & Offshoring Industry Almanac enables you to search, filter and view selected companies, and then to export selected company contact data, including executive names. You'll find an overview, industry analysis and market research report in one superb, value-priced package.

*A Dictionary of Science, Literature, & Art...* Springer Nature

Application Service Providers in Business is a comprehensive analysis of the ASP model and its place in business today. The book explains the specific contingent ASP models, including business, enterprise, functional-focused, and vertical market ASPs, and ASP aggregators. It demonstrates how different ASP models have fulfilled diverse market/customer expectations and explores future scenarios for current ASP business models. It also provides detailed Best Practices Guidelines for managers of ASPs and business managers using or considering using ASPs. Case studies, tables, and figures illustrate important concepts and make complex information easy to access and understand.

Statistical Modelling and Sports Business Analytics Bookwell Publisher

In the digital era, users from around the world are constantly connected over a global network, where they have the ability to connect, share, and collaborate like never before. To make the most of this new environment, researchers and software developers must understand users' needs and expectations. Social Media and Networking: Concepts, Methodologies, Tools, and

Applications explores the burgeoning global community made possible by Web 2.0 technologies and a universal, interconnected society. With four volumes of chapters related to digital media, online engagement, and virtual environments, this multi-volume reference is an essential source for software developers, web designers, researchers, students, and IT specialists interested in the growing field of digital media and engagement. This four-volume reference includes various chapters covering topics related to Web 2.0, e-governance, social media activism, internet privacy, digital and virtual communities, e-business, customer relationship management, and more.

*International Marketing* Stanford University

The International Symposium on Dynamics of Vehicles on Roads and Tracks is the leading international gathering of scientists and engineers from academia and industry in the field of ground vehicle dynamics to present and exchange their latest innovations and breakthroughs. Established in Vienna in 1977, the International Association of Vehicle System Dynamics (IAVSD) has since held its biennial symposia throughout Europe and in the USA, Canada, Japan, South Africa and China. The main objectives of IAVSD are to promote the development of the science of vehicle dynamics and to encourage engineering applications of this field of science, to inform scientists and engineers on the current state-of-the-art in the field of vehicle dynamics and to broaden contacts among persons and organisations of the various countries engaged in scientific research and development in the field of vehicle dynamics and related areas. IAVSD 2017, the 25th Symposium of the International Association of Vehicle System Dynamics was hosted by the Centre for Railway Engineering at Central Queensland University, Rockhampton, Australia in August 2017. The symposium focused on the following topics related to road and rail vehicles and trains: dynamics and stability; vibration and comfort; suspension; steering; traction and braking; active safety systems; advanced driver assistance systems; autonomous road and rail vehicles; adhesion and friction; wheel-rail contact; tyre-road interaction; aerodynamics and crosswind; pantograph-catenary dynamics; modelling and simulation; driver-vehicle interaction; field and laboratory testing; vehicle control and mechatronics; performance and optimization; instrumentation and condition monitoring; and environmental considerations. Providing a comprehensive review of the latest innovative developments and practical applications in road and rail vehicle dynamics, the 213 papers now published in these proceedings will contribute greatly to a better understanding of related problems and will serve as a reference for researchers and engineers active in this specialised field.

**The Marina-Sustainable Solutions for a Profitable Business** PHI Learning Pvt. Ltd. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Corporate Investment and Financial Practices in Service Sector in India Springer Science & Business Media

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Plunkett's Outsourcing And Offshoring Industry Almanac 2007 Psychology Press

On April 28 1986 Cornelis de Jager reached the age of 65 years. On April 30 he officially retired from the University of Utrecht where he has held a Chair for Stellar Astrophysics, later changed into Space Physics, since 1958. Cees de Jager, as he prefers to be called by his friends, has had an active and successful life in science. His interest in astronomy was raised by his father under the clear skies of Celebes (Indonesia). He started a study in physics and astronomy as a student of the late M. Minnaert in Utrecht during World War II. When in 1943 the occupying forces recruited students who did not want to sign the declaration of loyalty for their war-efforts, Cees and three fellow students went into hiding at the Observatory in Utrecht. During this very "quiet" period van de Hulst developed the theory of the 21 cm radiation of neutral hydrogen and de Jager started the observations of variable stars in the pitch dark nights of a country at war. The study of Beta Cepheids rapidly awoke his interest which was kept throughout the years. In 1958 he organized an international campaign to observe 12 Lac spectroscopically and photometrically, which was a great success.

**Brands and Their Companies** Thestreet.Com Ratings Incorporated

Typically utilized by larger corporations, social media marketing and strategy is lacking in small and medium-sized nonprofit organizations. Although these organizations are beginning to incorporate this form of online communication, there is still a need to understand the best practices and proper tools to enhance an organization's presence on the web. Cases on Strategic Social Media Utilization in the Nonprofit Sector brings together cases and chapters in order to examine both the practical and theoretical components of creating an online social

community for nonprofit organizations. The technologies discussed in this publication provide organizations with the necessary cost-effective tools for fundraising, marketing, and civic engagement. This publication is an essential reference source for practitioners, academicians, researchers, and advanced-level students interested in learning how to effectively use social media technologies in the nonprofit sector.

The New York Times Index Routledge

This book presents extensive research on two main problems in robotics: the path planning problem and the multi-robot task allocation problem. It is the first book to provide a comprehensive solution for using these techniques in large-scale environments containing randomly scattered obstacles. The research conducted resulted in tangible results both in theory and in practice. For path planning, new algorithms for large-scale problems are devised and implemented and integrated into the Robot Operating System (ROS). The book also discusses the parallelism advantage of cloud computing techniques to solve the path planning problem, and, for multi-robot task allocation, it addresses the task assignment problem and the multiple traveling salesman problem for mobile robots applications. In addition, four new algorithms have been devised to investigate the cooperation issues with extensive simulations and comparative performance evaluation. The algorithms are implemented and simulated in MATLAB and Webots.

Robot Path Planning and Cooperation Plunkett Research, Ltd.

This book is going to be a trendsetter in the field of international marketing. It is a storehouse of the latest developments in international marketing from a unique Indian perspective. With a lot of contemporary cases (up to early 2008) that cover issues related to organizational and marketing strategy, including sensing opportunity and fulfilling global ambitions, it is an exciting new addition to the options available to an Indian business school professor.

*Wireless Satellite Monthly Newsletter June*

2010 Archers & Elevators Publishing House

Indian multinationals have been active in the world economy since early 1960s.

However, their number and scale of operation have grown significantly in the last fifteen years or so. In the face of increasing global competition unleashed by extensive liberalization measures, Indian firms have adopted the strategy of outward foreign direct investment (OFDI) as an integral part of their business strategies. By undertaking greenfield OFDI and brownfield OFDI for

acquiring foreign companies, Indian firms are enhancing their potential for growth and global competitiveness. Consequently India has emerged as a major developing source country of FDI and Indian multinationals are likely to affect world development in several ways. The book analyses the phenomenon of Indian multinationals from both macro level factors and firm-level corporate strategies and examines its implications for India and host countries. A detailed investigation of Indian overseas investment flows and stocks from sectoral, regional, ownership and motivational perspectives provides a rigorous long-run coverage of Indian multinational firms from 1970s onwards. The role of innovation, entrepreneurial skills, scale of business, productivity, and the role of government policies, received critical attention in explaining the emergence of Indian multinationals. The comprehensive quantitative and case studies approach offers valuable insights into the behaviour and impacts of these new global actors on home and host countries. This book offers a number of lessons to home country, host countries, and Indian enterprises becoming multinationals. With the growing global interest from policy makers, business practitioners, researchers, and students in Indian multinationals, this book would serve as an important and timely reading for all of them.

*PRODUCT MANAGEMENT* Springer

Application Service Providers in

Business Psychology Press