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This gripping autobiography of Indian author H L Agnihotri can play lighthouse as well as the Pole Star for those ships wavering and struggling to reach shore in the uprising seas of life. His is an interesting life journey and an incredible but true-life narrative that speaks of the unique man he is. Showing indomitable courage and patience, he suffered the heavy blows of cruel times, but never bowed down to them. Storms and whirlwinds came and passed over his head with their hollow roars, proving him rightly true to the dictum, "Abraham Lincoln: From Log Cabin to the White House." As per the Latest Pattern issued by various Exam Conducting Bodies: *ISO, SZF, HO, UIMO, IOEL, ITHO, NSO, IEO, IRAO, NSTSE, SEAMO, IMO, IOS, IGKO, UIEO - Previous years' Solved Papers 2011 to 2020 Assessment through 3 Levels of Questions--Level 1, Level 2 & Achievers Answer Key with Explanations Amazing Facts, Fun Trivia & "Did You Know?" Concept Review with Examples Latest Sample Papers with complete solutions At a time when Old Testament and New Testament studies are considered to be two very different tasks, this major new work by Charles Scobie offers an approach to biblical theology meant to take in the entire sweep of divine revelation. Comprehensive in scope, this book covers every aspect of biblical theology. Chapters are devoted first to the nature and task of biblical theology and then to major themes within the biblical message -- God's order, God's servant, God's people, and God's way. Each section of the book also features an extensive system of helpful cross-references. Not only is Scobie's attempt to bridge the biblical testaments admirable, but he also takes great care to present scholarship that is at the same time informed by, and relevant to, the daily life and work of the church. The result is a book that is relevant to readers everywhere. Accessible to teachers, clergy, students, and general readers alike, this book will reinvigorate the study of the Bible as the unified word of God. This book is based on a series of conferences on Wireless Communications, Networking and Applications that have been held on December 27-28, 2014 in Shenzhen, China. The meetings themselves were a response to technological developments in the areas of wireless communications, networking and applications and facilitate researchers, engineers and students to share the latest research results and the advanced research methods of the field. The broad variety of disciplines involved in this research and the differences in approaching the basic problems are probably typical of a developing field of interdisciplinary research. However, some main areas of research and development in the emerging areas of wireless communication technology can now be identified. The contributions to this book are mainly selected from the papers of the conference on wireless communications, networking and applications and reflect the main areas of interest: Section 1 - Emerging Topics in Wireless and Mobile Computing and Communications; Section 2 - Internet of Things and Long Term Evolution Engineering; Section 3 - Resource Allocation and Interference Management; Section 4 - Communication Architecture, Algorithms, Modeling and Evaluation; Section 5 - Security, Privacy, and Trust; and Section 6 - Routing, Position Management and Network Topologies. This is the first of a two-volume set (CCIS 434 and CCIS 435) that constitutes the extended abstracts of the posters presented during the 16th International Conference on Human-Computer Interaction, HCII 2014, held in Heraklion, Crete, Greece in June 2014, and consisting of 14 thematic conferences. The total of 1476 papers and 220 posters presented at the HCII 2014 conferences were carefully reviewed and selected from 4766 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of Human-Computer Interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The extended abstracts were carefully reviewed and selected for inclusion in this two-volume set. This volume contains posters' extended abstracts addressing the following major topics: design methods, techniques and knowledge; the design of everyday things; interacting with information and knowledge; cognitive, perceptual and emotional issues in HCI; multimodal and natural interaction; algorithms and machine learning methods in HCI; virtual and augmented environments. "Everything was perfect, at least for him. Now even a message notification would cheer him up, which was of no importance to him before. Now he spent most of his time with his cellphone. From being Mr. Attitude of college, he had transformed into a lover boy. This was something he had never witnessed or experienced before. This was a great feeling, a never-ending warmth in his heart. These new happenings made his life heaven: after all, it was first time he was experiencing love. He had friends who were his life and now, he had someone who was more than a friend to him. He was happy about his decision to be in love. His life was in full pace and the little emptiness of his heart had been filled by this girl, his love. She loved him, he loved her... his gang was with him... what was more that he could ask from God? Everything was beyond perfect to him, unimaginable. However, as usual, expiry dates of good things are too short. It has been a fear in his mind before accepting this new track of life. Because he knew that his heart was too vulnerable to break. How long can he go to save his perfect life? It has been a question that haunts him every night before sleep, and soon comes again as he opens his eyes in the morning. But in the end, it is all about Realization of self, which is the only thing matters most in the life, which he was going to witness, which he will experience. What a true man is and what is the value of realization, this story is all about it. " The aim of the DANF conference was to present and discuss new theoretical and experimental results in the field of nuclear fission dynamics. The conference program was designed to cover a wide range of physical phenomena including spontaneous and induced fission at low and intermediate energies and fragmentation of hot nuclei. Among the topics discussed at the conference were: the development of various theories, experiments on the synthesis of superheavy elements, fusion-fission processes and the decay of complex nuclear systems, binary and ternary fission, nuclear structure of neutron-rich nuclei and the peculiarities of exotic nuclear reactions. Attention was also paid to the recent progress in developing radioactive ion beam facilities. The development of new methods was also on the conference agenda. This book provides a comprehensive introduction to travel marketing, tourism economics and the airline product. At the same time, it provides an overview on the political, socio-economic, environmental and technological impacts of tourism and its related sectors. This publication covers both theory and practice in an engaging style, that will spark the readers' curiosity. Yet, it presents tourism and airline issues in a concise, yet accessible manner. This will allow prospective tourism practitioners to critically analyze future situations, and to make appropriate decisions in their workplace environments. Moreover, the book prepares undergraduate students and aspiring managers alike with a thorough exposure to the latest industry developments. "Dr. Camilleri provides tourism students and practitioners with a clear and comprehensive picture of the main institutions, operations and activities of the travel industry." Philip Kotler, S.C. Johnson & Son Distinguished Professor of International Marketing, Kellogg School of Management, Northwestern University, Evanston/Chicago, IL, USA "This book is the first of its kind to provide an insightful and well-structured application of travel and tourism marketing and economics to the airline industry. Student readers will find this systematic approach invaluable when placing aviation within the wider tourism context, drawing upon the disciplines of economics and marketing." Brian King, Professor of Tourism and Associate Dean, School of Hotel and Tourism Management, The Hong Kong Polytechnic University, Hong Kong "The remarkable growth in international tourism over the last century has been directly influenced by technological, and operational innovations in the airline sector which continue to define the nature, scale and direction of tourist flows and consequential tourism development. Key factors in this relationship between tourism and the airline sector are marketing and economics, both of which are fundamental to the success of tourism in general and airlines in particular, not least given the increasing significance of low-cost airline operations. Hence, uniquely drawing together these three themes, this book provides a valuable introduction to the marketing and economics of tourism with a specific focus on airline operations, and should be considered essential reading for future managers in the tourism sector." Richard Sharpley, Professor of Tourism, School of Management, University of Central Lancashire, UK "The book's unique positioning in terms of the importance of and the relationships between tourism marketing, tourism economics and airline product will create a distinct niche for the book in the travel literature." C. Michael Hall, Professor of Tourism, Department of Management, Marketing and Entrepreneurship, University of Canterbury, Christchurch, New Zealand "A very unique textbook that offers integrated lessons on marketing, economics, and airline services. College students of travel and tourism in many parts of the world will benefit from the author's thoughtful writing style of simplicity and clarity." Liping A. Cai, Professor and Director, Purdue Tourism & Hospitality Research Center, Purdue University, West Lafayette, IN, USA "An interesting volume that provides a good coverage of airline transportation matters not always well considered in tourism books. Traditional strategic and operational issues, as well as the most recent developments and emerging trends are dealt with in a concise yet clear and rational way. Summaries, questions and topics for discussion in each chapter make it a useful basis for both taught courses or self-education." Rodolfo Baggio, Professor of Tourism and Social Dynamics, Bocconi University, Milan, Italy "This is a very useful introductory book that summarises a wealth of knowledge in an accessible format. It explains the relation between marketing and economics, and applies it to the business of airline management as well as the tourism industry overall." Xavier Font, Professor of Sustainability Marketing, School of Hospitality and Tourism Management, University of Surrey, UK and Visiting Professor, Hospitality Academy, NHTV Breda, Netherlands "This book addresses the key principles of tourism marketing, economics and the airline industry. It covers a wide range of theory at the same time as offering real-life case studies, and offers readers a comprehensive understanding of how these important industries work, and the underpinning challenges that will shape their future. It is suitable for undergraduate students as well as travel professionals, and I would highly recommend it." Clare Weeden, Principal Lecturer in Tourism and Marketing at the School of Sport and Service Management, University of Brighton, UK "In the current environment a grasp of the basics of marketing to diverse consumers is very important. Customers are possessed of sophisticated knowledge driven by innovations in business as well from highly developed technological advances. This text will inform and update students and those planning a career in travel and tourism. Mark Camilleri has produced an accessible book, which identifies ways to accumulate and use new knowledge to be at the vanguard of marketing, which is both essential and timely." Peter Wiltshier, Senior Lecturer & Programme Leader for Travel & Tourism, College of Business, Law and Social Sciences, University of Derby, UK "This contemporary text provides an authoritative read on the dynamics, interactions and complexities of the modern travel and tourism industries with a necessary, and much welcomed, mixture of theory and practice suitable for undergraduate, graduate and professional markets." Alan Fyall, Orange County Endowed Professor of Tourism Marketing, University of Central Florida, FL, USA Originally published in 1978, this volume is divided into 3 parts. Part 1 presents an overview of the linguistic situation in Zambia: who speaks which languages, where they are spoken, what these languages are like. Special emphasis is given to the extensive survey of the languages of the Kafue basin, where extensive changes and relocations have taken place. Part 2 is on language use: patterns of competence and of extension for certain languages in urban settings, configurations of comprehension across language boundaries, how selected groups of multilinguals employ each of their languages and for what purposes, what languages are used in radio and television broadcasting and how decisions to use or not use a language are made. Part 3 involves language and formal education: what languages, Zambian and foreign, are used at various levels in the schools, which are taught, with what curricula, methods, how teachers are trained, how issues such as adult literacy are approached and with what success. This book examines the water resistance capacity of the Upper Ordovician limestone and its feasibility as a water barrier to achieve safe and green mining. Mine water inrush events often occur during coal mine construction and production; they account for a large proportion of the coal mine disasters and accidents in China, second only to gas explosions. As mining depths and mining intensity continue to increase, the hydrogeological conditions encountered are becoming more complex. This book describes in-situ methods designed to test the water resistance of the limestone layer, as well as specific grouting techniques developed to transform this layer into a barrier that can prevent water inrush during mining. The innovative technologies, which were applied and validated in two coal mines, are applicable to other coal mines or any underground engineering works. The field of education is a vital component of today's society, enriching and facilitating the attainment of new knowledge. Progress continues to be achieved in this area as new methods are envisioned that increase education's value. Transforming the Future of Learning with Educational Research brings together diverse perspectives that underscore the importance of research practices toward the enrichment of teaching. Highlighting themes of learning, diversity, education communities, and student wellbeing, this book is an essential reference source for teacher educators, researchers, teaching practitioners, and professionals interested in the value of research within the field of education. Declarative languages build on sound theoretical bases to provide attractive frameworks for application development. These languages have been successfully applied to a wide variety of real-world situations including database management, active networks, software engineering, and decision-support systems. New developments in theory and implementation expose fresh opportunities. At the same time, the application of declarative languages to novel problems raises numerous interesting research issues. These well-known questions include scalability, language extensions for application deployment, and programming environments. Thus, applications drive the progress in the theory and implementation of declarative systems, and in turn benefit from this progress. The International Symposium on Practical Applications of Declarative Languages (PADL) provides a forum for researchers, practitioners, and implementors of declarative languages to exchange ideas on current and novel application areas and on the requirements for effective use of declarative systems. The fourth PADL symposium was held in Portland, Oregon, on January 19 and 20, 2002. Here, biologists and statisticians come together in an interdisciplinary synthesis with the aim of developing new methods to overcome the most significant challenges and constraints faced by quantitative biologists seeking to model demographic rates. These two volumes constitute the Proceedings of the 7th International Workshop on Soft Computing Applications (SOFA 2016), held on 24-26 August 2016 in Arad, Romania. This edition was organized by Aurel Vlaicu University of Arad, Romania, University of Belgrade, Serbia, in conjunction with the Institute of Computer Science, Iasi Branch of the Romanian Academy, IEEE Romanian Section, Romanian Society of Control Engineering and Technical Informatics (SRAIT) - Arad Section, General Association of Engineers in Romania - Arad Section, and BTM Resources Arad. The soft computing concept was introduced by Lotfi Zadeh in 1991 and serves to highlight the emergence of computing methodologies in which the accent is on exploiting the tolerance for imprecision and uncertainty to achieve tractability, robustness and lower costs. Soft computing facilitates the combined use of fuzzy logic, neurocomputing, evolutionary computing and probabilistic computing, leading to the concept of hybrid intelligent systems. The rapid emergence of new tools and applications calls for a synergy of scientific and technological disciplines in order to reveal the great potential of soft computing in all domains. The conference papers included in these proceedings, published post-conference, were grouped into the following areas of research: • Methods and Applications in Electrical Engineering • Knowledge-Based Technologies for Web Applications, Cloud Computing, Security Algorithms and Computer Networks • Biomedical Applications • Image, Text and Signal Processing • Machine Learning and Applications • Business Process Management • Fuzzy Applications, Theory and Fuzzy Control • Computational Intelligence in Education • Soft Computing & Fuzzy Logic in Biometrics (SCFLB) • Soft Computing Algorithms Applied in Economy, Industry and Communication Technology • Modelling and Applications in Textiles The book helps to disseminate advances in selected active research directions in the field of soft computing, along with current issues and applications of related topics. As such, it provides valuable information for professors, researchers and graduate students in the area of soft computing techniques and applications. The modal analysis of the structures appears to be an essential tool to master their dynamic behaviour. Particularly, the modal synthesis methods combined with the updating techniques of the Finite Element models lead to the definition of strategies peculiarly efficient. At present, several developments are being carried out in order to spread these procedures to the latest requirements in structural dynamics: Vibro-acoustic behaviour; Stochastic approach; Non-linear analysis; Introduction of composite materials. The target of the MV2 International Conference was to take stock of the new methods suggested and to assess their effectiveness. The interest in this book is to gather original works that rely on high-level approaches although these works are clearly intended to industrial applications. The book comprises a number of research papers presented at several Computers in Railways Conferences. It has been compiled by Ingo A. Hansen, President of the International Association of Railway Operations Research (IAROR) and comprises selected papers originating from different countries, such as Denmark, France, Germany, Japan, Italy, Netherlands, Sweden and Switzerland. The papers give an overview of the current state-of-the-art analytical approaches, methods and simulation tools for the modelling and analysis of network timetables, the distribution of train delays and real-time rescheduling of perturbed operations. The topics include e.g. railway capacity estimation according to the UIC norm 406, train punctuality analysis based on standard track occupation and clearance data, and boarding, alighting and distribution of passengers along suburban trains, as well as fast recognition and resolution of conflicts between train movements in case of disturbances by means of real-time speed adaptation, re-ordering or re-routing. The book can serve as an introduction to the theory of railway traffic, timetable design, operations analysis, simulation, safety and control for Master and PhD students from engineering faculties and professionals working in the railway industry. This is the first book devoted entirely to the history of compound words in Spanish. Based on data obtained from Spanish dictionaries and databases of the past thousand years, it documents the evolution of the major compounding patterns of the language. It analyzes the structural, semantic, and orthographic features of each compound type, and also provides a description of its Latin antecedents, early attestations, and relative frequency and productivity over the centuries. The combination of qualitative and quantitative data shows that although most compound types have survived, they have undergone changes in word order and relative frequency. Moreover, the book shows that the evolution of compounding in Spanish may be accounted for by processes of language acquisition in children. This book, which includes all the data in chronological and alphabetical order, will be a valuable resource for morphologists,

Romance linguists, and historical linguists more generally. The aim of the DANF conference was to present and discuss new theoretical and experimental results in the field of nuclear fission dynamics. The conference program was designed to cover a wide range of physical phenomena including spontaneous and induced fission at low and intermediate energies and fragmentation of hot nuclei. Among the topics discussed at the conference were: the development of various theories, experiments on the synthesis of superheavy elements, fusion-fission processes and the decay of complex nuclear systems, binary and ternary fission, nuclear structure of neutron-rich nuclei and the peculiarities of exotic nuclear reactions. Attention was also paid to the recent progress in developing radioactive ion beam facilities. The development of new methods was also on the conference agenda. Contents: Production and Decay of Superheavy Elements (M G Itkis et al.) Nuclear Structure in the Superheavy Region (J A Maruhn) Fission Time Distributions in Fusion-Fission Reactions (V A Rubchenya et al.) Excitation of Fragment Rotational States in Cold Fission (? Misicu & D S Delion) Gamma Ray Emission in Fission and Quasifission of Heavy and Superheavy Elements (L' Krupa et al.) On Fission Fragment De-Excitation at Scission Point (V A Kalinin et al.) Uncommon Modes of Particle-Accompanied Fission (M Mutterer et al.) On Particle Stability of Very Neutron-Rich O Isotopes (Š Gmuca & J Leja) Studies of Reaction Dynamics in the Fermi Energy Domain (M Veselsky et al.) DRIBS II: A Source of Radioactive Nuclei (O Szöllös et al.) Advanced Analysis of Multidimensional Experimental Nuclear Data (M Morhác et al.) and other papers Readership: Graduate students and researchers in nuclear physics. Keywords: "... a practical guide to the application of TRIZ ... compact and well written with a number of easily comprehensible examples. It is a very useful addition to the other books on TRIZ ..." — TQM Magazine This completely revised and updated second edition continues to demystify TRIZ, the internationally acclaimed problem solving technique. It demonstrates how TRIZ can be used to enhance Six Sigma, CM, SCM, QFD, and Taguchi methods. In addition to numerous exercises, worksheets, and tables that further illustrate the concepts of this multinational method, this indispensable volume— • Presents a new model for problem solving based on four TRIZ tenets — contradiction, resources, ideality, and patterns of evolution — simplified for better understanding and application • Shows you how to maximize your current technology investment by combining technology with TRIZ • Illustrates how both small and large companies are using TRIZ and achieving significant results • Provides clarification of how the patterns of evolution allow not only "what-if" scenarios, but real forecasts with significant accuracy. With the valuable tools described within these pages you will be able to find innovative solutions to problems, understand the evolution of systems, and develop more ideas, faster. This book introduces readers to the many variables and constraints involved in planning and scheduling complex systems, such as airline flights and university courses. Students will become acquainted with the necessity for scheduling activities under conditions of limited resources in industrial and service environments, and become familiar with methods of problem solving. Written by an expert author with decades of teaching and industry experience, the book provides a comprehensive explanation of the mathematical foundations to solving complex requirements, helping students to understand underlying models, to navigate software applications more easily, and to apply sophisticated solutions to project management. This is emphasized by real-world examples, which follow the components of the manufacturing process from inventory to production to delivery. Undergraduate and graduate students of industrial engineering, systems engineering, and operations management will find this book useful in understanding optimization with respect to planning and scheduling. This book presents a range of dynamic programming (DP) techniques applied to the optimization of dynamical systems. Practical Handbook of Genetic Algorithms, Volume 3: Complex Coding Systems contains computer-code examples for the development of genetic algorithm systems - compiling them from an array of practitioners in the field. Each contribution of this singular resource includes: unique code segments documentation descripti Now available in paperback, this book is organized in a way that emphasizes both the theory and applications of the various variance estimating techniques. Results are often presented in the form of theorems; proofs are deleted when trivial or when a reference is readily available. It applies to large, complex surveys; and to provide an easy reference for the survey researcher who is faced with the problem of estimating variances for real survey data. This volume was published in honor of Stefania Gnesi's 65th birthday. The Festschrift volume contains 32 papers written by close collaborators and friends of Stefania and was presented to her on October 8, 2019 one-day colloquium held in Porto, Portugal, The Festschrift consists of eight sections, seven of which reflect the main research areas to which Stefania has contributed. Following a survey of Stefania's legacy in research and a homage by her thesis supervisor, these seven sections are ordered according to Stefania's life cycle in research, from software engineering to formal methods and tools, and back: Software Engineering; Formal Methods and Tools; Requirements Engineering; Natural Language Processing; Software Product Lines; Formal Verification; and Applications.

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