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Richard J. Boucherie, Nico M. van Dijk

Computational Science and Its Applications -- ICCSA 2015 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Marina L. Gavrilova, Ana Maria Alves Coutinho Rocha, Carmelo Torre, David Taniar, Bernady O. Apduhan, 2015-06-19 The five-volume set LNCS 9155-9159 constitutes the refereed proceedings of the 15th International Conference on Computational Science and Its Applications, ICCSA 2015, held in Banff, AB, Canada, in June 2015. The 232 revised full papers presented in 22 workshops and a general track were carefully reviewed and selected from 780 initial submissions for inclusion in this volume. They cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security.

Routing, Flow, and Capacity Design in Communication and Computer Networks Michal Pioro, Deep Medhi, 2004-07-21 In network design, the gap between theory and practice is woefully broad. This book narrows it, comprehensively and critically examining current network design models and methods. You will learn where mathematical modeling and algorithmic optimization have been under-utilized. At the opposite extreme, you will learn where they tend to fail to contribute to the twin goals of network efficiency and cost-savings. Most of all, you will learn precisely how to tailor theoretical models to make them as useful as possible in practice. Throughout, the authors focus on the traffic demands encountered in the real world of network design. Their generic approach, however, allows problem formulations and solutions to be applied across the board to virtually any type of backbone communication or computer network. For beginners, this book is an excellent introduction. For seasoned professionals, it provides immediate solutions and a strong foundation for further advances in the use of mathematical modeling for network design. Written by leading researchers with a combined 40 years of industrial and academic network design experience. Considers the development of design models for different technologies, including TCP/IP, IDN, MPLS, ATM, SONET/SDH, and WDM. Discusses recent topics such as shortest path routing and fair bandwidth assignment in IP/MPLS networks. Addresses proper multi-layer modeling across network layers using different technologies—for example, IP over ATM over SONET, IP over WDM, and IDN over SONET. Covers restoration-oriented design methods that allow recovery from failures of large-capacity transport links and transit nodes. Presents, at the end of each chapter, exercises useful to both students and practitioners.

Production and Operations Management K.C. Arora, 2004

A History of Czechoslovakia Between the Wars Patrick Crowhurst, 2015-06-22 Here, Patrick Crowhurst identifies the crucial political problem that faced Czechoslovakia between 1918 and 1939 - the rift between the Czechs and the Sudeten Germans that would open the way for the rise of Konrad Henlein's right-wing 'Sudeten Deutsch' party, and which was exploited ruthlessly by Hitler during Nazi Germany's 1938 annexation of Czechoslovakia. *A History of Czechoslovakia Between the Wars* deepens our understanding of a fragile Europe before World War II, and is essential for students and scholars of 20th century history.

Regional Economic Planning R. C. Jensen, T. D. Mandeville, N. D. Karunaratne, 2017-09-05 Originally published in 1979. Decision makers at all levels need sufficiently detailed information on regional economic structure in order to undertake consistent and comprehensive regional planning. A means is put forward here, elevating the impracticable regional input-output method, to that of an operational planning technique. This development represents a system which facilitates the examination both of the economic structure of individual regions in reasonable detail, and of the regional structure of the state economy. The technique, termed the Generation of Regional Input-Output Tables (GRIT), is designed for general use in the production of regional input-output tables, and other data sources contributing towards the holistic accuracy of the table, thereby providing accurate maximisation of input-output tables within a given budget constraint.

Markov Decision Processes in Practice Richard J. Boucherie, Nico M. van Dijk, 2017-03-10 This book presents classical Markov Decision Processes (MDP) for real-life applications and optimization. MDP allows users to develop and formally support approximate and simple decision rules, and this

book showcases state-of-the-art applications in which MDP was key to the solution approach. The book is divided into six parts. Part 1 is devoted to the state-of-the-art theoretical foundation of MDP, including approximate methods such as policy improvement, successive approximation and infinite state spaces as well as an instructive chapter on Approximate Dynamic Programming. It then continues with five parts of specific and non-exhaustive application areas. Part 2 covers MDP healthcare applications, which includes different screening procedures, appointment scheduling, ambulance scheduling and blood management. Part 3 explores MDP modeling within transportation. This ranges from public to private transportation, from airports and traffic lights to car parking or charging your electric car. Part 4 contains three chapters that illustrate the structure of approximate policies for production or manufacturing structures. In Part 5, communications is highlighted as an important application area for MDP. It includes Gittins indices, down-to-earth call centers and wireless sensor networks. Finally Part 6 is dedicated to financial modeling, offering an instructive review to account for financial portfolios and derivatives under proportional transactional costs. The MDP applications in this book illustrate a variety of both standard and non-standard aspects of MDP modeling and its practical use. This book should appeal to readers for practicing, academic research and educational purposes, with a background in, among others, operations research, mathematics, computer science, and industrial engineering.

Integrated Network Management VIII Germán Goldszmidt, Schönwälder Jürgen, 2013-06-05
 Welcome to 1M 2003, the eighth in a series of the premier international technical conference in this field. As IT management has become mission critical to the economies of the developed world, our technical program has grown in relevance, strength and quality. Over the next few years, leading IT organizations will gradually move from identifying infrastructure problems to providing business services via automated, intelligent management systems. To be successful, these future management systems must provide global scalability, for instance, to support Grid computing and large numbers of pervasive devices. In Grid environments, organizations can pool desktops and servers, dynamically creating a virtual environment with huge processing power, and new management challenges. As the number, type, and criticality of devices connected to the Internet grows, new innovative solutions are required to address this unprecedented scale and management complexity. The growing penetration of technologies, such as WLANs, introduces new management challenges, particularly for performance and security. Management systems must also support the management of business processes and their supporting technology infrastructure as integrated entities. They will need to significantly reduce the amount of adventitious, bootless data thrown at consoles, delivering instead a cogent view of the system state, while leaving the handling of lower level events to self-managed, multifarious systems and devices. There is a new emphasis on autonomic computing, building systems that can perform routine tasks without administrator intervention and take prescient actions to rapidly recover from potential software or hardware failures.

Poland's Journalists Jane Leftwich Curry, 1990-02-22 Originally published in 1990, *Polish Journalists: Professionalism and Politics* is a study of how, in the face of constant political instructions and restrictions, Polish journalists act as independent forces in their society.

System Identification, Environmental Modelling, and Control System Design Liuping Wang, Hugues Garnier, 2011-10-20 This book is dedicated to Prof. Peter Young on his 70th birthday. Professor Young has been a pioneer in systems and control, and over the past 45 years he has influenced many developments in this field. This volume comprises a collection of contributions by leading experts in system identification, time-series analysis, environmental modelling and control system design - modern research in topics that reflect important areas of interest in Professor Young's research career. Recent theoretical developments in and relevant applications of these areas are explored treating the various subjects broadly and in depth. The authoritative and up-to-date research presented here will be of interest to academic researcher in control and disciplines related to environmental research, particularly those to with water systems. The tutorial style in which many of the contributions are composed also makes the book suitable as a source of study material for graduate students in those areas.

The British Legation in Prague Lukáš Novotný, 2019-09-23 This book analyses the issue of Czech-German relations within Czechoslovakia between 1933 and 1938. Following Adolf Hitler's accession to the office of Chancellor, the German minority in Czechoslovakia began to progressively mobilise and gradually radicalise such that the majority of them supported the Sudeten German Party in the 1935 elections and played a large part in the end of the First Czechoslovak Republic three years later.

Hierarchical Operations and Supply Chain Planning Tan C. Miller, 2012-12-06 Hierarchical and Supply Chain Planning describes the application of hierarchical planning techniques to all major functional areas of supply chain planning, including production, distribution, warehousing, transportation, inventory management, forecasting and performance management. The book reviews well-known, original hierarchical production planning techniques and implementations dating back several decades and numerous more current hierarchical planning methods and applications covering an array of supply chain activities. A number of novel hierarchical planning techniques and algorithms covering different components of supply chain planning are offered as is an original approach for integrating supply chain measurements into systems such as the balanced scorecard which evaluate total firm performance. The book covers the interests of private industry practitioners, academic researchers, and students of operations, logistics and supply chain management and planning.

Human-Machine Shared Contexts William Lawless, Ranjeev Mittu, Donald Sofge, 2020-06-10 Human-Machine Shared Contexts considers the foundations, metrics, and applications of human-machine systems. Editors and authors debate whether machines, humans, and systems should speak only to each other, only to humans, or to both and how. The book establishes the meaning and operation of "shared contexts between humans and machines; it also explores how human-machine systems affect targeted audiences (researchers, machines, robots, users) and society, as well as future ecosystems composed of humans and machines. This book explores how user interventions may improve the context for autonomous machines operating in unfamiliar environments or when experiencing unanticipated events; how autonomous machines can be taught to explain contexts by reasoning, inferences, or causality, and decisions to humans relying on intuition; and for mutual context, how these machines may interdependently affect human awareness, teams and society, and how these machines may be affected in turn. In short, can context be mutually constructed and shared between machines and humans? The editors are interested in whether shared context follows when machines begin to think, or, like humans, develop subjective states that allow them to monitor and report on their interpretations of reality, forcing scientists to rethink the general model of human social behavior. If dependence on machine learning continues or grows, the public will also be interested in what happens to context shared by users, teams of humans and machines, or society when these machines malfunction. As scientists and engineers think through this change in human terms, the ultimate goal is for AI to advance the performance of autonomous machines and teams of humans and machines for the betterment of society wherever these machines interact with humans or other machines. This book will be essential reading for professional, industrial, and military computer scientists and engineers; machine learning (ML) and artificial intelligence (AI) scientists and engineers, especially those engaged in research on autonomy, computational context, and human-machine shared contexts; advanced robotics scientists and engineers; scientists working with or interested in data issues for autonomous systems such as with the use of scarce data for training and operations with and without user interventions; social psychologists, scientists and physical research scientists pursuing models of shared context; modelers of the internet of things (IOT); systems of systems scientists and engineers and economists; scientists and engineers working with agent-based models (ABMs); policy specialists concerned with the impact of AI and ML on society and civilization; network scientists and engineers; applied mathematicians (e.g., holon theory, information theory); computational linguists; and blockchain scientists and engineers. Discusses the foundations, metrics, and applications of human-machine systems Considers advances and challenges in the performance of autonomous machines and teams of humans Debates theoretical

human-machine ecosystem models and what happens when machines malfunction

The Problem of Parliament Victor Grayson, George Robert Stirling Taylor, 1909

Proceedings of the National Outdoor Recreation Trends Symposium III, 1990

Research Perspectives in Hydraulics and Water Resources Engineering Rama Prasad, S. Vedula, 2002 Contains ten state-of-the-art review articles on selected topics in hydraulics/fluid mechanics and water resources engineering.

44 Days in Prague Ann Shukman, 2024-04-04 After a chance discovery that her grandmother had pro-German sympathies, Ann Shukman resolved to investigate her grandfather Walter Runciman's 1938 Mission to Prague. This delegation, sponsored by the British Government, sought to broker peace between Czechoslovakia's government and its Sudeten German minority--a dispute that Hitler was aggravating with virulent anti-Czech propaganda and threats of invasion. Drawing fresh evidence from personal diaries, private papers and Czech publications, 44 Days in Prague exposes the misunderstandings and official ignorance that provoked a calamitous series of betrayals, eventually ensuring the failure of the Mission. It reveals that, while Walter Runciman always supported the integrity of the Czechoslovak republic, his wife Hilda--ultimately a vital part of the Mission--was publicly favouring the German cause. This is a moving portrayal of Walter's declining influence as tensions mounted, from the couple's efforts to court the old aristocracy--some pro-German, others pro-Czech--at weekend shooting parties and other glittering social occasions, to Prime Minister Neville Chamberlain's fatal undermining of the Mission, in his abrupt decision to fly to Berchtesgaden for direct negotiations with Hitler. Shukman's vivid narrative combines personal insight with meticulous research to shine new light on this pivotal yet tragic episode of European history.

Applied Simulation and Optimization Miguel Mujica Mota, Idalia Flores De La Mota, Daniel Guimarans Serrano, 2015-04-06 Presenting techniques, case-studies and methodologies that combine the use of simulation approaches with optimization techniques for facing problems in manufacturing, logistics, or aeronautical problems, this book provides solutions to common industrial problems in several fields, which range from manufacturing to aviation problems, where the common denominator is the combination of simulation's flexibility with optimization techniques' robustness. Providing readers with a comprehensive guide to tackle similar issues in industrial environments, this text explores novel ways to face industrial problems through hybrid approaches (simulation-optimization) that benefit from the advantages of both paradigms, in order to give solutions to important problems in service industry, production processes, or supply chains, such as scheduling, routing problems and resource allocations, among others.

A History of the Liberal Party since 1900 David Dutton, 2013-04-26 Once teetering on the brink of oblivion, the British Liberal Party has again re-established itself as a major force in national and local politics. David Dutton's approachable study offers new insights into the waning, near death and ultimate recovery of the Liberal Party from 1900 to the present day. Discussions of politics, philosophy and performance are all skilfully interwoven as Dutton demonstrates how the party has become, once more, a formidable player on the political stage. The second edition of this established text offers: - An entirely new chapter on the coalition government - A chronology of key events - Numerous suggestions for further reading This lively survey of British Liberalism from the era of Campbell-Bannerman to that of Nick Clegg reviews existing literature while offering its own distinctive perspective on one of the most compelling of political dramas.

Computational Science and Its Applications -- ICCSA 2012 Beniamino Murgante, Osvaldo Gervasi, Sanjay Misra, Nadia Nedjah, Ana Maria Alves Coutinho Rocha, David Taniar, Bernady O. Apduhan, 2012-06-15 The four-volume set LNCS 7333-7336 constitutes the refereed proceedings of the 12th International Conference on Computational Science and Its Applications, ICCSA 2012, held in Salvador de Bahia, Brazil, in June 2012. The four volumes contain papers presented in the following workshops: 7333 - advances in high performance algorithms and applications (AHPAA); bioinspired computing and applications (BIOCA); computational geometry and applications (CGA); chemistry and materials sciences and technologies (CMST); cities, technologies and planning (CTP);

7334 - econometrics and multidimensional evaluation in the urban environment (EMEUE); geographical analysis, urban modeling, spatial statistics (Geo-An-Mod); 7335 - optimization techniques and applications (OTA); mobile communications (MC); mobile-computing, sensing and actuation for cyber physical systems (MSA4CPS); remote sensing (RS); 7336 - software engineering processes and applications (SEPA); software quality (SQ); security and privacy in computational sciences (SPCS); soft computing and data engineering (SCDE). The topics of the fully refereed papers are structured according to the four major conference themes: 7333 - computational methods, algorithms and scientific application; 7334 - geometric modelling, graphics and visualization; 7335 - information systems and technologies; 7336 - high performance computing and networks.

Czechoslovakia between Stalin and Hitler Igor Lukes, 1996-05-23 The Munich crisis of 1938, in which Great Britain and France decided to appease Hitler's demands to annex the Sudetenland, has provoked a vast amount of historical writing. The era has been thoroughly examined from the perspectives of Germans, French, and British political establishments. But historians have had, until now, only a vague understanding of the roles played by the Soviet Union and Czechoslovakia, the country whose very existence was at the very center of the crisis. In *Czechoslovakia Between Stalin and Hitler*, Igor Lukes explores this turbulent and tragic era from the new perspective of the Prague government itself. At the center of this study is Edvard Benes, a Czechoslovak foreign policy strategist and a major player in the political machinations of the era. The work looks at the first two decades of Benes's diplomacy and analyzes the Prague Government's attempts to secure the existence of the Republic of Czechoslovakia in the treacherous space between the millstones of the East and West. It studies Benes's relationship with Joseph Stalin, outlines the role assigned to Czechoslovak communists by the VIIth Congress of the Communist International in 1935, and dissects Prague's secret negotiations with Berlin and Benes's role in the famous Tikhachevsky affair. The work also brings evidence regarding the so-called partial mobilization of the Czechoslovak army in May 1938, and focuses on Stalin's strategic thinking on the eve of the World War II. Until the fall of the Berlin Wall, it was difficult for Western researchers to gain access to the rich archival collections of the East. *Czechoslovakia Between Stalin and Hitler* makes ample use of these secret archives, both in Prague and in Russia. As a result, it is an accurate and original rendition of the events which eventually sparked the Second World War.

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