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Cathryn Costello,Michelle Foster,Jane McAdam

Handbook of Research on Deep Learning-Based Image Analysis Under Constrained and Unconstrained Environments Raj, Alex Noel Joseph,Mahesh, Vijayalakshmi G. V.,Nersisson, Ruban,2020-12-25 Recent advancements in imaging techniques and image analysis has broadened the horizons for their applications in various domains. Image analysis has become an influential technique in medical image analysis, optical character recognition, geology, remote sensing, and more. However, analysis of images under constrained and unconstrained environments require efficient representation of the data and complex models for accurate interpretation and classification of data. Deep learning methods, with their hierarchical/multilayered architecture, allow the systems to learn complex mathematical models to provide improved performance in the required task. The Handbook of Research on Deep Learning-Based Image Analysis Under Constrained and Unconstrained Environments provides a critical examination of the latest advancements, developments, methods, systems, futuristic approaches, and algorithms for image analysis and addresses its challenges. Highlighting concepts, methods, and tools including convolutional neural networks, edge enhancement, image segmentation, machine learning, and image processing, the book is an essential and comprehensive reference work for engineers, academicians, researchers, and students.

Numerical Methods for Unconstrained Optimization and Nonlinear Equations J. E. Dennis, Jr.,Robert B. Schnabel,1996-12-01 A complete, state-of-the-art description of the methods for unconstrained optimization and systems of nonlinear equations.

Numerical Methods for Unconstrained Optimization and Nonlinear Equations J. E. Dennis, Jr.,Robert B. Schnabel,1996-12-01 This book has become the standard for a complete, state-of-the-art description of the methods for unconstrained optimization and systems of nonlinear equations. Originally published in 1983, it provides information needed to understand both the theory and the practice of these methods and provides pseudocode for the problems. The algorithms covered are all based on Newton's method or quasi-Newton methods, and the heart of the book is the material on computational methods for multidimensional unconstrained optimization and nonlinear equation problems. The republication of this book by SIAM is driven by a continuing demand for specific and sound advice on how to solve real problems. The level of presentation is consistent throughout, with a good mix of examples and theory, making it a valuable text at both the

graduate and undergraduate level. It has been praised as excellent for courses with approximately the same name as the book title and would also be useful as a supplemental text for a nonlinear programming or a numerical analysis course. Many exercises are provided to illustrate and develop the ideas in the text. A large appendix provides a mechanism for class projects and a reference for readers who want the details of the algorithms. Practitioners may use this book for self-study and reference. For complete understanding, readers should have a background in calculus and linear algebra. The book does contain background material in multivariable calculus and numerical linear algebra.

Human Recognition in Unconstrained Environments Maria De Marsico,Michele Nappi,Hugo Pedro Proença,2017-01-09 This book provides a unique picture of the complete 'in-the-wild' biometric recognition processing chain; from data acquisition through to detection, segmentation, encoding, and matching reactions against security incidents. Coverage includes: Data hardware architecture fundamentals Background subtraction of humans in outdoor scenes Camera synchronization Biometric traits: Real-time detection and data segmentation Biometric traits: Feature encoding / matching Fusion at different levels Reaction against security incidents Ethical issues in non-cooperative biometric recognition in public spaces With this book readers will learn how to: Use computer vision, pattern recognition and machine learning methods for biometric recognition in real-world, real-time settings, especially those related to forensics and security Choose the most suited biometric traits and recognition methods for uncontrolled settings Evaluate the performance of a biometric system on real world data Presents a complete picture of the biometric recognition processing chain, ranging from data acquisition to the reaction procedures against security incidents Provides specific requirements and issues behind each typical phase of the development of a robust biometric recognition system Includes a contextualization of the ethical/privacy issues behind the development of a covert recognition system which can be used for forensics and security activities

A Conflict of Visions Thomas Sowell,2007-06-05 Thomas Sowell's "extraordinary" explication of the competing visions of human nature lie at the heart of our political conflicts (New York Times) Controversies in politics arise from many sources, but the conflicts that endure for generations or centuries show a remarkably consistent pattern. In this classic work, Thomas Sowell analyzes this pattern. He describes the two competing visions that shape our debates about the nature of reason, justice, equality, and power: the constrained vision, which sees human nature as unchanging and selfish, and the unconstrained vision, in which human nature is malleable and perfectible. A Conflict of Visions offers a convincing case that ethical and policy disputes circle around the disparity between both outlooks.

The Book of Jem Carole Ann Hailey,2020-08

Leveraging Applications of Formal Methods, Verification and Validation. Adaptation and Learning Tiziana Margaria,Bernhard Steffen,2022-10-19 This four-volume set LNCS 13701-13704 constitutes contributions of the associated events held at the 11th International Symposium on Leveraging Applications of Formal Methods, ISoLA 2022, which took

place in Rhodes, Greece, in October/November 2022. The contributions in the four-volume set are organized according to the following topical sections: specify this - bridging gaps between program specification paradigms; x-by-construction meets runtime verification; verification and validation of concurrent and distributed heterogeneous systems; programming - what is next: the role of documentation; automated software re-engineering; DIME day; rigorous engineering of collective adaptive systems; formal methods meet machine learning; digital twin engineering; digital thread in smart manufacturing; formal methods for distributed computing in future railway systems; industrial day.

A Possible Approach to Fiscal Rules in Small Islands — Incorporating Natural Disasters and Climate Change Ryota Nakatani,2019-09-06 A big challenge for the economic development of small island countries is dealing with external shocks. The Pacific Islands are vulnerable to natural disasters, climate change, commodity price changes, and uncertain donor grants. The question that arises is how should small developing countries formulate a fiscal policy to achieve economic stability and fiscal sustainability when prone to various shocks? We study how natural disasters affect long-term debt dynamics and propose fiscal policy rules that could help insulate the economy from such unexpected shocks. We propose fiscal rules to address these shocks and uncertainties using the example of Papua New Guinea. Our study finds the advantages of expenditure rules, especially a recurrent expenditure rule based on non-resource and non-grant revenue, interdependently determined by government debt and budget balance targets with expected disaster shocks. This paper contributes to the literature and policy dialogue by theoretically analyzing the impact of natural disasters on debt sustainability and proposing fiscal rules against natural disasters and climate changes. Our fiscal policy framework is practically applicable for many developing countries facing increasing frequency and impact of natural disasters and climate change. Our rules-based fiscal framework is crucial for sustainable and countercyclical macroeconomic policies to build resilience against devastating natural hazards.

Globalization and Papua New Guinea: Ancient Wilderness, Paradise, Introduced Terror and Hell Falk Huettmann,2023-04-26 This book aims to present a reality view for Papua New Guinea based on many years of first-hand field work and research accounts. It further assesses sustainability in the light of 47,000 years of a self-sustained type of civilization without bad global impacts. This book contrasts the modern sustainable development failures from the colonial times onwards, as promoted by the 'western world', namely Australia, the UK, EU and the U.S as well as Japan and now, China, in times of globalization, Trump'ism and royal governance (Papua New Guinea is still part of the British Dominion and of the Antarctic Treaty etc). This assessment and book is the first of its kind also employing modern data analysis, Landscape Ecology principles (patterns and processes, telecoupling) and Geographic Information Systems (GIS) with Open Access data focusing on ecological economics, marxism, socialism and contrasting it with current capitalism and neoliberalism that Papua New Guinea is fully exposed to. Throughout the 31 book chapters various aspects are covered how a further insistence on the

'new' Sustainable Development Goals (SDGs) and so-called Development Aid will result in unwanted side effects and perverse outcomes for Papua New Guinea and for the world in times of wider 'global change' and unprecedented man-made crisis.

Enhanced Parliamentary Oversight Frederick Stapenhurst,Anthony Staddon,Isabelle Watkinson,Lesley Burns,2023-07-24 Very little research has been conducted on how parliamentary oversight is undertaken in small countries and jurisdictions or across the southern African region (excluding South Africa). This groundbreaking book fills that void, providing rich insights into how oversight works in these countries. Featuring an expert group of scholars and practitioners, the book builds off previous research projects to offer detailed case study examinations of oversight across various global regions, including various Australian and Canadian jurisdictions, UK Crown and Overseas dependencies, Caribbean islands, autonomous Nordic territories, Southern Africa and several Pacific island states. Contributors present the most recent data on current developments in the world, including sub-national parliaments, drawing on primary research and first-hand experiences to offer greater theoretical and practical understanding into practices that could be adapted to improve oversight and governance, reduce corruption and boost economic development. Enhanced Parliamentary Oversight will be an important book for practitioners, governments and both scholars and students of legislative studies, international relations and public administration.

Stochastic Approximation Methods for Constrained and Unconstrained Systems H.J. Kushner,D.S. Clark,2012-12-06 The book deals with a powerful and convenient approach to a great variety of types of problems of the recursive monte-carlo or stochastic approximation type. Such recu- sive algorithms occur frequently in stochastic and adaptive control and optimization theory and in statistical esti- tion theory. Typically, a sequence {X } of estimates of a n parameter is obtained by means of some recursive statistical th st procedure. The n estimate is some function of the n_l estimate and of some new observational data, and the aim is to study the convergence, rate of convergence, and the pa- metric dependence and other qualitative properties of the - gorithms. In this sense, the theory is a statistical version of recursive numerical analysis. The approach taken involves the use of relatively simple compactness methods. Most standard results for Kiefer-Wolfowitz and Robbins-Monro like methods are extended considerably. Constrained and unconstrained problems are treated, as is the rate of convergence problem. While the basic method is rather simple, it can be elaborated to allow a broad and deep coverage of stochastic approximation like problems. The approach, relating algorithm behavior to qualitative properties of deterministic or stochastic differ ential equations, has advantages in algorithm conceptualiza tion and design. It is often possible to obtain an intuitive understanding of algorithm behavior or qualitative dependence upon parameters, etc., without getting involved in a great deal of deta~l.

Mathematics for Machine Learning Marc Peter Deisenroth,A. Aldo Faisal,Cheng Soon Ong,2020-04-23 The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix

decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

The Constrained Court Michael A. Bailey,Forrest Maltzman,2011-08-22 How do Supreme Court justices decide their cases? Do they follow their policy preferences? Or are they constrained by the law and by other political actors? The Constrained Court combines new theoretical insights and extensive data analysis to show that law and politics together shape the behavior of justices on the Supreme Court. Michael Bailey and Forrest Maltzman show how two types of constraints have influenced the decision making of the modern Court. First, Bailey and Maltzman document that important legal doctrines, such as respect for precedents, have influenced every justice since 1950. The authors find considerable variation in how these doctrines affect each justice, variation due in part to the differing experiences justices have brought to the bench. Second, Bailey and Maltzman show that justices are constrained by political factors. Justices are not isolated from what happens in the legislative and executive branches, and instead respond in predictable ways to changes in the preferences of Congress and the president. The Constrained Court shatters the myth that justices are unconstrained actors who pursue their personal policy preferences at all costs. By showing how law and politics interact in the construction of American law, this book sheds new light on the unique role that the Supreme Court plays in the constitutional order.

Corruption, Global Security, and World Order Robert I. Rotberg,2009-12-01 Never before have world order and global security been threatened by so many destabilizing factors—from the collapse of macroeconomic stability to nuclear proliferation, terrorism, and tyranny. Corruption, Global Security, and World Order reveals corruption to be at the very center of these threats and proposes remedies such as positive leadership, enhanced transparency, tougher punishments, and enforceable sanctions. Although eliminating corruption is difficult, this book's careful prescriptions can reduce and contain threats to global security. Contributors: Matthew Bunn (Harvard University), Erica Chenoweth (Wesleyan University), Sarah Dix (Government of Papua New Guinea), Peter Eigen (Freie Universität, Berlin, and Africa Progress Panel), Kelly M. Greenhill (Tufts University), Charles Griffin (World Bank and Brookings), Ben W. Heineman Jr. (Harvard University), Nathaniel Heller (Global Integrity), Jomo Kwame Sundaram (United Nations), Lucy Koechlin (University of Basel,

Switzerland), Johann Graf Lambsdorff (University of Passau, Germany, and Transparency International), Robert Legvold (Columbia University), Emmanuel Pok (National Research Institute, Papua New Guinea), Susan Rose-Ackerma n (Yale University), Magdalena Sepúlveda Carmona (United Nations), Daniel Jordan Smith (Brown University), Rotimi T. Suberu (Bennington College), Jessica C. Teets (Middlebury College), and Laura Underkuffler (Cornell University).

Nonlinear Programming Anthony V. Fiacco,Garth P. McCormick,1990-01-01 Analyzes the 'central' or 'dual' trajectory used by modern path following and primal/dual methods for convex / general linear programming.

Convex Optimization Stephen P. Boyd,Lieven Vandenberghe,2004-03-08 Convex optimization problems arise frequently in many different fields. This book provides a comprehensive introduction to the subject, and shows in detail how such problems can be solved numerically with great efficiency. The book begins with the basic elements of convex sets and functions, and then describes various classes of convex optimization problems. Duality and approximation techniques are then covered, as are statistical estimation techniques. Various geometrical problems are then presented, and there is detailed discussion of unconstrained and constrained minimization problems, and interior-point methods. The focus of the book is on recognizing convex optimization problems and then finding the most appropriate technique for solving them. It contains many worked examples and homework exercises and will appeal to students, researchers and practitioners in fields such as engineering, computer science, mathematics, statistics, finance and economics.

The Oxford Handbook of International Refugee Law Cathryn Costello,Michelle Foster,Jane McAdam,2021-06-02 The Oxford Handbook of International Refugee Law is a comprehensive, critical work, which analyses the state of research across the refugee law regime as a whole. Drawing together leading and emerging scholars, the Handbook provides both doctrinal and theoretical analyses of international refugee law and practice. It critiques existing law from a variety of normative positions, with several chapters identifying foundational flaws that open up space for radical rethinking. Many authors work directly in the field, and their contributions demonstrate how scholarship and practice can mutually inform each other. Contributions assess a wide range of international legal instruments relevant to refugee protection, including from international human rights law, international humanitarian law, international migration law, the law of the sea, and international and transnational criminal law. Geographically, contributors examine regional and domestic laws and practices from around the world, with 10 chapters focused on specific regions. This Handbook provides an account, as well as a critique, of the status quo, and in so doing it sets the agenda for future academic research in international refugee law.

Constrained Optimization In The Calculus Of Variations and Optimal Control Theory J Gregory,2018-01-18 The major purpose of this book is to present the theoretical ideas and the analytical and numerical methods to enable the reader to understand and efficiently solve these important optimizational problems.The first half of this book should serve as the major component of a classical one or two semester course in the calculus of variations and optimal control theory. The

second half of the book will describe the current research of the authors which is directed to solving these problems numerically. In particular, we present new reformulations of constrained problems which leads to unconstrained problems in the calculus of variations and new general, accurate and efficient numerical methods to solve the reformulated problems. We believe that these new methods will allow the reader to solve important problems.

Power Without Constraint Chris Edelson,2016-05-11 Despite rhetorical differences, the administrations of George W. Bush and Barack Obama have both claimed broadly unrestrained presidential power in matters of military force, surveillance, and the state secrets privilege.

The Political Economy of Forest Management in Papua New Guinea Colin Filer,1997 Recent developments in the political, social, environmental and economic dimensions of forest management in Papua New Guinea (PNG) are described. Subjects discussed include: (1) the landowner-government relationship in West New Britain; (2) a social history of the Hawaiian Local Forest Area, East Sepik Province; (3) the landowners' dilemma in the Buhem-Mongi Timber Rights Purchase (TRP) Area; (4) analysis of the failure of a logging project; (5) the commercial intervention of a Malaysian logging company in New Ireland Province; (6) logging in the Madang North Coast TRP; (7) the historical development of the Gogol Woodchip Project; (8) the prospects for logging on Muyow, Milne Bay Province; (9) export statistics of PNG; (10) the regulation of PNG's timber industry; (11) small-scale community-based forestry and biodiversity conservation; (12) the politics of large-scale timber consumption in Japan; (13) the economics of sustainable development in PNG; (14) biophysical parameters for the sustainable utilization of PNG's forests; (15) conservation and appropriate resource management strategies in PNG; (16) incentives for rain forest conservation in PNG; and (17) a comparison of nature conservation in Irian Jaya (Indonesia) and PNG.--pub. desc.

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