



Redundant Space

H. Deguchi



Redundant Space:

Redundant Space Howard Green, Paul Foley, 1986 *Democratic Despotism* Swagato Sarkar, 2022-07-29 This book explores the history of forced land acquisition and transformation of power in the Fifth Schedule areas in India. It examines the contradictory imperatives of extractive capitalism and primitive accumulation on the one hand and autonomy and devolution of power to local communities on the other. The book traces the long history of conflict, displacement and violence in these areas in central India which are home to the Adivasis or indigenous people and are rich in natural resources. Drawing from an analysis of public policy debates, land acquisition acts and political and developmental interventions, the book critically looks at the relationship between capitalism, dispossession and democracy. The author investigates how the state constructed a weak democracy amenable for primitive accumulation, the role of NGOs in this process, the struggle for sovereignty and autonomy by local communities and the attempts made by human rights activists to find judicial redressal to state violence. Through this engagement, the book offers a new theory of power. This book will interest researchers and students of political science, political anthropology, governance and public policy, development studies, sociology, law and government, minority and indigenous studies and Odisha and South Asian studies. **High Performance Geographic**

Information System Wei Xiong, Ye Wu, Xue Ouyang, Qing-ren Jia, Hao Chen, Luo Chen, 2024-10-15 The development of earth observation and computing technology has promoted the wide application of spatio-temporal big data and artificial intelligence. The enrichment of data and the improvement of computational performance make it possible to perform spatio-temporal analysis and computation on a larger scale. Therefore, it is necessary to study the optimization methods and application methods of high performance geocomputing, starting from GIS architecture in order to form a high performance GIS that can serve the society and economy and support various applications. This book focuses on the architecture, technology platform and application of high performance GIS, analyzes the key technologies of spatio-temporal big data organization and access, parallelized spatial analysis and processing, large scale map rendering and parallel visualization under the high performance computing architecture, explains how to build high performance geographic information applications and looks forward to the trend of the new generation of GIS. Agent-based Approaches in Economic and Social

Complex Systems Akira Namatame, Takao Terano, Koichi Kurumatani, 2002 This volume explores the field of artificial intelligence and features in-depth coverage of important theoretical areas including computational organization, computational economics, computational approaches in social science and game theory. The conception of the multi-agent system is particularly attractive as it promises autonomy based on the conceptual speciality of a rational agent as well as collective behaviour through interactions. **The Electrical Researches of the Honourable Henry Cavendish, F.R.S.** Sir Henry Cavendish, James Clerk Maxwell, 1879 First edition of Cavendish's groundbreaking electrical research. The Electrical Researches of ... Henry Cavendish, F. R. S. Henry Cavendish, 1879 *The Electrical Researches of ...* Henry

Cavendish Cavendish,1879 Algorithm Engineering and Experiments David M. Mount,Clifford Stein,2002-07-24 *poggi inf puc rio br rwerneck cs princeton edu* Abstract Someofthemostwidelyusedconstructiveheuristicsforthe Steiner Problem in Graphs are based on algorithms for the Minimum Spanning Tree problem In this paper we examine efficient implementations of heuristics based on the classic algorithms by Prim Kruskal and Boruvka *Achieving Sustainable Urban Form* Elizabeth Burton,Mike Jenks,Katie Williams,2013-07-04 *Achieving Sustainable Urban Form* represents a major advance in the sustainable development debate It presents research which defines elements of sustainable urban form density size configuration detailed design and quality from macro to micro scale Case studies from Europe the USA and Australia are used to illustrate good practice within the fields of planning urban design and architecture *Proceedings of 2021 International Conference on Autonomous Unmanned Systems (ICAUS 2021)* Meiping Wu,Yifeng Niu,Mancang Gu,Jin Cheng,2022-03-18 This book includes original peer reviewed research papers from the ICAUS 2021 which offers a unique and interesting platform for scientists engineers and practitioners throughout the world to present and share their most recent research and innovative ideas The aim of the ICAUS 2021 is to stimulate researchers active in the areas pertinent to intelligent unmanned systems The topics covered include but are not limited to Unmanned Aerial Ground Surface Underwater Systems Robotic Autonomous Control Navigation and Positioning Architecture Energy and Task Planning and Effectiveness Evaluation Technologies Artificial Intelligence Algorithm Bionic Technology and Its Application in Unmanned Systems The papers showcased here share the latest findings on Unmanned Systems Robotics Automation Intelligent Systems Control Systems Integrated Networks Modeling and Simulation It makes the book a valuable asset for researchers engineers and university students alike **Brain-Computer Interfaces** ,2020-03-10 *Brain Computer Interfacing* Volume 168 not only gives readers a clear understanding of what BCI science is currently offering but also describes future expectations for restoring lost brain function in patients In depth technological chapters are aimed at those interested in BCI technologies and the nature of brain signals while more comprehensive summaries are provided in the more applied chapters Readers will be able to grasp BCI concepts understand what needs the technologies can meet and provide an informed opinion on BCI science Explores how many different causes of disability have similar functional consequences loss of mobility communication etc Addresses how BCI can be of use Presents a multidisciplinary review of BCI technologies and the opportunities they provide for people in need of a new kind of prosthetic Offers a comprehensive multidisciplinary review of BCI for researchers in neuroscience and traumatic brain injury that is also ideal for clinicians in neurology and neurosurgery *Economics as an Agent-Based Complex System* H. Deguchi,2011-06-28 In agent based modeling the focus is very much on agent based simulation as simulation is a very important tool for agent based modeling We also use agent based simulation in this book with a stress on the mathematical foundation of agent based modeling We introduce two original mathematical frameworks a theory of SLD Social Learning Dynamics and an axiomatic theory of economic exchange

Exchange Algebra among agents Exchange algebra gives bottom up reconstruction of SNA System of National Accountings SLD provides the concept of indirect control of socio economic systems to manage structural change and its stability We also compare agent based simulation with gaming simulation and investigate the epistemological foundation of agent based modeling

Facilities Manager's Desk Reference Jane M. Wiggins, 2010-05-20 In the course of their work the facilities manager will face a range of complex and often challenging tasks sometimes concerned with a single business premises often across an entire property portfolio To help with those tasks the Facilities Manager's Desk Reference provides the facilities manager with an invaluable source of highly relevant practical information on all the principal facilities management services as well as information on legal compliance issues the development of strategic policies and tactical best practice information With a clear practitioner perspective the book covers both hard and soft facilities management issues and is presented in an easy to read concise format The Facilities Manager's Desk Reference will be a first point of reference for all busy facilities managers and will save them time by providing access to the information needed to ensure the safe effective and efficient running of any facilities function It will also serve as a useful overview for students studying for their professional and academic qualifications in facilities management

The Edinburgh Encyclopædia Conducted by David Brewster, with the Assistance of Gentlemen Eminent in Science and Literature, 1832 Intelligent Robotics and Applications Xin-Jun Liu, Zhenguo Nie, Jingjun Yu, Fugui Xie, Rui Song, 2021-10-19 The 4 volume set LNAI 13013 13016 constitutes the proceedings of the 14th International Conference on Intelligent Robotics and Applications ICIRA 2021 which took place in Yantai China during October 22-25 2021 The 299 papers included in these proceedings were carefully reviewed and selected from 386 submissions They were organized in topical sections as follows Robotics dexterous manipulation sensors actuators and controllers for soft and hybrid robots cable driven parallel robot human centered wearable robotics hybrid system modeling and human machine interface robot manipulation skills learning micro_nano materials devices and systems for biomedical applications actuating sensing control and instrumentation for ultra precision engineering human robot collaboration robotic machining medical robot machine intelligence for human motion analytics human robot interaction for service robots novel mechanisms robots and applications space robot and on orbit service neural learning enhanced motion planning and control for human robot interaction medical engineering

International Conference on Urban Climate, Sustainability and Urban Design Bao-Jie He, Deo Prasad, Li Yan, Ali Cheshmehzangi, Gloria Pignatta, 2024-11-11 This open access book is a proceeding of the International Conference on Urban Climate Sustainability and Urban Design in Mianyang MYUCSUD This work focuses on the latest thoughts ideas models methods solutions and practices on urban climate mitigation and adaptation through sustainable planning and design covering interdisciplinary topics in architecture urban rural planning meteorology building and construction engineering material engineering geographic sciences public health public administration computer sciences etc This book can provide students and researchers from urban planning urban

design urban meteorology civil and construction engineering and urban governance with better understanding of urban climate sciences innovative ideas and tangible solutions

Intelligent Computing Theory De-Shuang Huang, Vitoantonio Bevilacqua, Prashan Premaratne, 2014-07-03 This book in conjunction with the volumes LNAI 8589 and LNBI 8590 constitutes the refereed proceedings of the 10th International Conference on Intelligent Computing ICIC 2014 held in Taiyuan China in August 2014 The 92 papers of this volume were carefully reviewed and selected from numerous submissions The papers are organized in topical sections such as evolutionary computation and learning swarm intelligence and optimization machine learning social and natural computing neural networks biometrics recognition image processing information security virtual reality and human computer interaction knowledge discovery and data mining signal processing pattern recognition biometric system and security for intelligent computing

Innovations in Electrical and Electronics Engineering Akhtar Kalam, Saad Mekhilef, Sheldon S. Williamson, 2025-01-16 This book features selected high quality papers presented at the 2024 International Conference on Electrical and Electronics Engineering ICEEE 2024 jointly organized by ADSRS Education and Research and Swinburne University of Technology Melbourne Australia during September 11 12 2024 at Advanced Technologies Centre Swinburne University of Technology 427 451 Burwood Rd Hawthorn VIC 3122 The book covers electrical engineering topics power and energy including renewable energy power electronics and applications control and automation and instrumentation and book two covers the areas of robotics artificial intelligence and IoT electronics devices circuits and systems wireless and optical communication RF and microwaves VLSI and signal processing and others The book brings both single and multidisciplinary research on these topics to provide the most up to date information in one place The book offers an asset for researchers from both academia and industries involved in advanced studies

Frontiers in Robotics and AI editor's picks 2024, 2025-03-12 For the third year in a row we are very happy to offer our readership an ebook of 11 articles that have achieved widespread acceptance within our core audience and beyond This time it concerns articles published in 2024 These papers are among the large number that attained significant interest last year but we selected just 11 which we consider to be the best These articles have already made an impact in the form of original research or comprehensive reviews As the Field Chief Editor I would like to stand alongside our journal staff to honor all authors who contributed very high level papers to the journal last year and are contributing to our success We also thank the editors and reviewers of these papers and of all papers this past year for their invaluable contribution

The Problem of Time Edward Anderson, 2017-09-18 This book is a treatise on time and on background independence in physics It first considers how time is conceived of in each accepted paradigm of physics Newtonian special relativity quantum mechanics QM and general relativity GR Substantial differences are moreover uncovered between what is meant by time in QM and in GR These differences jointly source the Problem of Time Nine interlinked facets which arise upon attempting concurrent treatment of the QM and GR paradigms as is required in particular for a background independent theory of quantum gravity A sizeable

proportion of current quantum gravity programs e.g. geometrodynamical and loop quantum gravity approaches to quantum GR quantum cosmology supergravity and M theory are background independent in this sense This book's foundational topic is thus furthermore of practical relevance in the ongoing development of quantum gravity programs This book shows moreover that eight of the nine facets of the Problem of Time already occur upon entertaining background independence in classical rather than quantum physics By this development and interpreting shape theory as modelling background independence this book further establishes background independence as a field of study Background independent mechanics as well as minisuperspace spatially homogeneous models of GR and perturbations thereabout are used to illustrate these points As hitherto formulated the different facets of the Problem of Time greatly interfere with each others attempted resolutions This book explains how none the less a local resolution of the Problem of Time can be arrived at after various reconceptualizations of the facets and reformulations of their mathematical implementation Self contained appendices on mathematical methods for basic and foundational quantum gravity are included Finally this book outlines how supergravity is refreshingly different from GR as a realization of background independence and what background independence entails at the topological level and beyond

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