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Kaveh Azar

Thick-Skin-Dominated Orogens M. Nemčok, A. Mora, J.W. Cosgrove , 2013-10-24 This volume studies the driving dynamic for thick-skin tectonics. It evaluates the role of various factors that control the development of thickskin architecture. The studied driving dynamics include individual plate movement rates, overall convergence rates, orogen movement sense with respect to mantle flow and pro-wedge versus retro-wedge location. Numerous internal factors that influence the architecture of thick-skinned dominated orogens have been considered. These include the role of the rheology of the deforming layers, the presence or absence of potential detachment horizons, basement buttresses, crustal thickness variations, inherited strength contrasts and the impact of pre-existing anisotropy in thick-skin orogenic deformation. External factors discussed include the role of both syn-tectonic erosion and deposition in deformation. The study areas begin with worldwide examples and close with a detailed coverage of the Northern Andes natural laboratory, which is characterized by particularly robust data coverage.

Representation Theories and Algebraic Geometry A. Broer, 2013-03-09 The 12 lectures presented in Representation Theories and Algebraic Geometry focus on the very rich and powerful interplay between algebraic geometry and the representation theories of various modern mathematical structures, such as reductive groups, quantum groups, Hecke algebras, restricted Lie algebras, and their companions. This interplay has been extensively exploited during

recent years, resulting in great progress in these representation theories. Conversely, a great stimulus has been given to the development of such geometric theories as D-modules, perverse sheafs and equivariant intersection cohomology. The range of topics covered is wide, from equivariant Chow groups, decomposition classes and Schubert varieties, multiplicity free actions, convolution algebras, standard monomial theory, and canonical bases, to annihilators of quantum Verma modules, modular representation theory of Lie algebras and combinatorics of representation categories of Harish-Chandra modules.

Integral and Discrete Transforms with Applications and Error Analysis Abdul Jerri, 2021-11-19 This reference/text desribes the basic elements of the integral, finite, and discrete transforms - emphasizing their use for solving boundary and initial value problems as well as facilitating the representations of signals and systems.; Proceeding to the final solution in the same setting of Fourier analysis without interruption, Integral and Discrete Transforms with Applications and Error Analysis: presents the background of the FFT and explains how to choose the appropriate transform for solving a boundary value problem; discusses modelling of the basic partial differential equations, as well as the solutions in terms of the main special functions; considers the Laplace, Fourier, and Hankel transforms and their variations, offering a more logical continuation of the operational method; covers integral, discrete, and finite transforms and trigonometric

Fourier and general orthogonal series expansion, providing an application to signal analysis and boundary-value problems; and examines the practical approximation of computing the resulting Fourier series or integral representation of the final solution and treats the errors incurred.; Containing many detailed examples and numerous end-of-chapter exercises of varying difficulty for each section with answers, Integral and Discrete Transforms with Applications and Error Analysis is a thorough reference for analysts; industrial and applied mathematicians; electrical, electronics, and other engineers; and physicists and an informative text for upper-level undergraduate and graduate students in these disciplines.

Integration and adjustment of global economies Masaichi Mizuno, Theodor Dams, Takashi Matsugi, Alois Oberhauser, Franz Schober, 2021 This book is concerned with various aspects of global economies. Economists from the Universities of Freiburg i. Br. and Nagoya/Japan had met in a joint seminar to discuss these problems. Their analysis concentrated on current trends in Europe and in Asia with special emphasis on Japan. The first part of the extended and updated seminar contributions stresses the importance of foreign direct investment in the process of globalization. The second part deals with the deficiencies and required adjustments of financial institutions. The last part of the book explores international issues on the level of business policy, including the development of global competition, of environmental policies and of world-wide integration of information and communication

technologies. The objective of the joint seminar, as reflected in this book, is the mutual understanding of economic problems that emerge with the interplay of globalization and national interests.

<u>Proceedings of the International Field Exploration and Development Conference 2021</u> Jia'en Lin,2022-09-07 This book focuses on reservoir surveillance and management, reservoir evaluation and dynamic description, reservoir production stimulation and EOR, ultra-tight reservoir, unconventional oil and gas resources technology, oil and gas well production testing, and geomechanics. This book is a compilation of selected papers from the 11th International Field Exploration and Development Conference (IFEDC 2021). The conference not only provides a platform to exchanges experience, but also promotes the development of scientific research in oil & gas exploration and production. The main audience for the work includes reservoir engineer, geological engineer, enterprise managers, senior engineers as well as professional students.

Advances in Electromagnetics Empowered by Artificial Intelligence and Deep Learning Sawyer D. Campbell, Douglas H. Werner, 2023-09-26 Authoritative reference on the state of the art in the field with additional coverage of important foundational concepts Advances in Electromagnetics Empowered by Artificial Intelligence and Deep Learning presents cutting-edge research advances in the rapidly growing areas in optical and RF electromagnetic device modeling, simulation, and inverse-design. The text provides a

comprehensive treatment of the field on subjects ranging from fundamental theoretical principles and new technological developments to state-of-the-art device design, as well as examples encompassing a wide range of related subareas. The content of the book covers all-dielectric and metallodielectric optical metasurface deep learning-accelerated inverse-design, deep neural networks for inverse scattering, applications of deep learning for advanced antenna design, and other related topics. To aid in reader comprehension, each chapter contains 10-15 illustrations, including prototype photos, line graphs, and electric field plots. Contributed to by leading research groups in the field, sample topics covered in Advances in Electromagnetics Empowered by Artificial Intelligence and Deep Learning include: Optical and photonic design, including generative machine learning for photonic design and inverse design of electromagnetic systems RF and antenna design, including artificial neural networks for parametric electromagnetic modeling and optimization and analysis of uniform and non-uniform antenna arrays Inverse scattering, target classification, and other applications, including deep learning for high contrast inverse scattering of electrically large structures Advances in Electromagnetics Empowered by Artificial Intelligence and Deep Learning is a must-have resource on the topic for university faculty, graduate students, and engineers within the fields of electromagnetics, wireless communications, antenna/RF design, and photonics, as well as researchers at large defense contractors and government laboratories.

The Oxford Handbook of Philosophy of Physics Robert Batterman. Robert W. Batterman, 2013-03-14 This Oxford Handbook provides an overview of many of the topics that currently engage philosophers of physics. It surveys new issues and the problems that have become a focus of attention in recent years. It also provides up-to-date discussions of the still very important problems that dominated the field in the past. In the late 20th Century, the philosophy of physics was largely focused on orthodox Quantum Mechanics and Relativity Theory. The measurement problem, the question of the possibility of hidden variables, and the nature of quantum locality dominated the literature on the quantum mechanics, whereas questions about relationalism vs. substantivalism, and issues about underdetermination of theories dominated the literature on spacetime. These issues still receive considerable attention from philosophers, but many have shifted their attentions to other questions related to quantum mechanics and to spacetime theories. Quantum field theory has become a major focus, particularly from the point of view of algebraic foundations. Concurrent with these trends, there has been a focus on understanding gauge invariance and symmetries. The philosophy of physics has evolved even further in recent years with attention being paid to theories that, for the most part, were largely ignored in the past. For example, the relationship between thermodynamics and statistical mechanics—-once thought to be a paradigm instance of unproblematic theory reduction—is now a hotly debated topic. The implicit, and sometimes

explicit, reductionist methodology of both philosophers and physicists has been severely criticized and attention has now turned to the explanatory and descriptive roles of non-fundamental,'' phenomenological theories. This shift of attention includes old'' theories such as classical mechanics, once deemed to be of little philosophical interest. Furthermore, some philosophers have become more interested in less fundamental'' contemporary physics such as condensed matter theory. Questions abound with implications for the nature of models, idealizations, and explanation in physics. This Handbook showcases all these aspects of this complex and dynamic discipline.

Thermal Measurements in Electronics Cooling Kaveh Azar,2020-08-26 Filled with careful explanations, step-by-step instructions, and useful examples, this handbook focuses on real-world considerations and applications of thermal measurement methods in electronics cooling. Fifteen experts in thermal engineering combine their expertise to create a complete guide to this complex topic. This practical reference covers all aspects of thermal characterization in electronics cooling and thermal management. The first part of the book introduces the concept of electronics cooling and its associated thermal phenomenon and explains why experimental investigation is required. Subsequent chapters explain methods of measuring different parameters and introduce relevant examples. Sources for locating needed equipment, tables, checklists, and to-do lists are included. Sample calculations and methodologies for error analysis ensure that you can put

this valuable information to use in your work.

Economic Developments in India: Monthly Update, Volume -73 Analysis, Reports, Policy Documents Editors: Raj Kapila & Uma Kapila, 2004 Advances in Cryptology - ASIACRYPT 2022 Shweta Agrawal, Dongdai Lin, 2023-01-24 The four-volume proceedings LNCS 13791, 13792, 13793, and 13794 constitute the proceedings of the 28th International Conference on the Theory and Application of Cryptology and Information Security, ASIACRYPT 2022, held in Taipei, Taiwan, during December 5-9, 2022. The total of 98 full papers presented in these proceedings was carefully reviewed and selected from 364 submissions. The papers were organized in topical sections as follows: Part I: Award papers; functional and witness encryption; symmetric key cryptanalysis; multiparty computation; real world protocols; and blockchains and cryptocurrencies. Part II: Isogeny based cryptography; homomorphic encryption; NIZK and SNARKs; non interactive zero knowledge; and symmetric cryptography. Part III: Practical cryptography; advanced encryption; zero knowledge; quantum algorithms; lattice cryptoanalysis. Part IV: Signatures; commitments; theory; cryptoanalysis; and quantum cryptography.

Dividing United Europe Aline Sierp, Christian Karner, 2020-06-29 Pictures of Angela Merkel in a Nazi uniform, the burning of German flags, newspaper articles portraying Southern Europe as work-shy and Northern Europe as tight-fisted: The Eurozone crisis has thrown up old stereotypes; often digging into

well-established historical images of 'the other'. The conscious or tacit (ab)use of national prejudices by politicians and parts of the media, and the strong emotional reactions among European citizens have caused a lot of public concern about the likely negative implications of such reawakening of national clichés and the newly hardening boundaries they construct for the process of European integration. It is evident that current and recent crises confront European citizens with profound dilemmas which they seek to make sense of, and in response to which much new political mobilisation takes place. At the same time, some of the interpretative and political reactions thus generated also have the potential to become very destructive processes, putting into question years of integration efforts. This book brings together scholars who examine the nexus between (economic) crisis, national identities and the use of historical images, and prejudices and stereotypes, by focusing particularly on media and political discourses in different European countries. In addition to detailed empirical discussions covering diverse national settings across Europe, the different contributions discuss and offer a variety of conceptual and methodological approaches within the interdisciplinary study of national identities, prejudice and stereotyping in the context of socio-economic and political crises. This book was originally published as a Special Issue of National Identities.

OE [publication] ,1970

Motives Uwe Jannsen, Jean-pierre Serre, Steven Kleiman, 1994-02-28 Motives

were introduced in the mid-1960s by Grothendieck to explain the analogies among the various cohomology theories for algebraic varieties, to play the role of the missing rational cohomology, and to provide a blueprint for proving Weil's conjectures about the zeta function of a variety over a finite field. Over the last ten years or so, researchers in various areas--Hodge theory, algebraic \$K\$-theory, polylogarithms, automorphic forms, \$L\$functions, \$ell\$-adic representations, trigonometric sums, and algebraic cvcles--have discovered that an enlarged (and in part conjectural) theory of ``mixed'' motives indicates and explains phenomena appearing in each area. Thus the theory holds the potential of enriching and unifying these areas. These two volumes contain the revised texts of nearly all the lectures presented at the AMS-IMS-SIAM Joint Summer Research Conference on Motives, held in Seattle, in 1991. A number of related works are also included, making for a total of forty-seven papers, from general introductions to specialized surveys to research papers.

Manual of Forestry: Forest management, 1905, W. Schlich Sir William Schlich, 1905

Radio's Second Century John Allen Hendricks, 2020-03-13 Winner of the 2022 Broadcast Education Association Book Award One of the first books to examine the status of broadcasting on its one hundredth anniversary, Radio's Second Century investigates both vanguard and perennial topics relevant to radio's past, present, and future. As the radio industry enters its second century of

existence, it continues to be a dominant mass medium with almost total listenership saturation despite rapid technological advancements that provide alternatives for consumers. Lasting influences such as on-air personalities, audience behavior, fan relationships, and localism are analyzed as well as contemporary issues including social and digital media. Other essays examine the regulatory concerns that continue to exist for public radio, commercial radio, and community radio, and discuss the hindrances and challenges posed by government regulation with an emphasis on both American and international perspectives. Radio's impact on cultural hegemony through creative programming content in the areas of religion, ethnic inclusivity, and gender parity is also explored. Taken together, this volume compromises a meaningful insight into the broadcast industry's continuing power to inform and entertain listeners around the world via its oldest mass medium--radio.

Price catalogues of postage stamps A. C. KLINE, 1864

Directory: Public Elementary and Secondary Day Schools, 1968-69 Diane Bochner Gertler, 1970

The Emerald Handbook of Digital Media in Greece Anastasia Veneti, Athina Karatzogianni, 2020-10-22 The Emerald Handbook of Digital Media in Greece: Journalism and Political Communication in Times of Crisis presents the empirical applications of digital media in political communication and in a number of social settings including the environment, homelessness, migration and social movements.

(De)constructing Societal Threats During Times of Deep Mediatization Paul Reilly, Virpi Salojärvi, 2023-09-26 This book explores how both elite and nonelite actors frame societal threats such as the refugee crisis and COVID-19 using both digital and traditional media. It also explores ways in which the framing of these issues as threatening can be challenged using these platforms. People typically experience societal threats such as war and terrorism through the media they consume, both on and offline. Much of the research in this area to date focuses on either how political and media elites present these issues to citizens, or audience responses to these frames. This book takes a different approach by focusing on how issues such as the refugee crisis and the COVID-19 pandemic are both constructed and deconstructed in an era of hybrid media. It draws on a range of traditional and innovative research methodologies to explore how these issues are framed as 'threats' within deeply mediatized societies, ranging from content analysis of newspaper coverage of the Macedonian name dispute in Greece to investigating conspiratorial communities on YouTube using Systemic Functional Linguistics. In doing so, this book enriches our understanding of not only how civil and uncivil actors frame these issues, but also their impact on societal resilience towards future crises. (De)constructing Societal Threats During Times of Deep Mediatization will be a key resource for academics, researchers, and advanced students of Communication Studies, Media Studies, Journalism, Cultural Studies, Research Methods, Sociology and Politics. The

chapters included in this book were originally published as a special issue of The Communication Review.

<u>The 1981 Economic Report of the President</u> United States. Congress. Joint Economic Committee, 1981

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