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Ion Boldea, Lucian N. Tutelea

Form-Function Mapping in Content-Based Language Teaching Magdalena Walenta, 2019-01-22 This book presents a form-function mapping (FFM) model for balancing language and content gains within content-based language teaching (CBLT). It includes a theoretical part, which outlines the FFM model and, drawing on the analysis of eclectic teaching methods and interlanguage restructuring, proposes pedagogical tools for its implementation. These tools, which encourage mapping of language forms onto content knowledge, are hypothesized to facilitate interlanguage restructuring, thus helping CBLT learners in their struggle with L2 morpho-syntax. The empirical section presents the results of a quantitative-qualitative study conducted among adult L1 Polish learners of English in a CBLT context. It then goes on to translate the findings, which reveal that the FFM model has a positive and significant influence on interlanguage restructuring as well as a favorable reception among CBLT learners, into a set of pedagogical guidelines for practitioners.

SEC Docket United States. Securities and Exchange Commission, 1992

Random Operators Michael Aizenman, Simone Warzel, 2015-12-11 This book provides an introduction to the mathematical theory of disorder effects on quantum spectra and dynamics. Topics covered range from the basic theory of spectra and dynamics of self-adjoint operators through Anderson localization--presented here via the fractional moment method, up to recent results on resonant delocalization. The subject's multifaceted presentation is organized into seventeen chapters, each focused on either a specific mathematical topic or on a demonstration of the theory's relevance to physics, e.g., its implications for the quantum Hall effect. The mathematical chapters include general relations of quantum spectra and dynamics, ergodicity and its implications, methods for establishing spectral and dynamical localization regimes, applications and properties of the Green function, its relation to the eigenfunction correlator, fractional moments of Herglotz-Pick functions, the phase diagram for tree graph operators, resonant delocalization, the spectral statistics conjecture, and related results. The text incorporates notes from courses that were presented at the authors' respective institutions and attended by graduate students and postdoctoral researchers.

Groups, Rings, Group Rings, and Hopf Algebras Jeffrey Bergen, Stefan Catoiu, William Chin, 2017-04-24 This volume contains the proceedings of the International Conference on Groups, Rings, Group Rings, and Hopf Algebras, held October 2-4, 2015 at Loyola University, Chicago, IL, and the AMS Special Session on Groups, Rings, Group Rings, and Hopf Algebras, held October 3-4, 2015, at Loyola University, Chicago, IL. Both conferences were held in honor of Donald S. Passman's 75th Birthday. Centered in the area of group rings and algebras, this volume contains a mixture of cutting edge research topics in group theory, ring theory, algebras and their representations, Hopf algebras and guantum groups.

Reactor Safety Study, an Assessment of Accident Risks in U.S. Commercial Nuclear Power Plants ,1975

Variable-Structure Systems and Sliding-Mode Control Martin Steinberger, Martin Horn, Leonid Fridman, 2020-02-10 The book covers the latest theoretical results and sophisticated applications in the field of variable-structure systems and sliding-mode control. This book is divided into four parts. Part I discusses new higher-order sliding-mode algorithms, including new homogeneous controllers and differentiators. Part II then explores properties of continuous sliding-mode algorithms, such as saturated feedback control, reaching time, and orbital stability. Part III is focused on the usage of variable-structure systems (VSS) controllers for solving other control problems, for example unmatched disturbances. Finally, Part IV discusses applications of VSS; these include applications within power electronics and vehicle platooning. Variable-structure Systems and Sliding-Mode Control will be of interest to academic researchers, students and practising engineers. A State Space Approach to Canonical Factorization with Applications Harm Bart, Israel Gohberg, Marinus A. Kaashoek, André C.M. Ran, 2011-02-09 The present book deals with canonical factorization of matrix and operator functions that appear in state space form or that can be transformed into such a form. A unified geometric approach

is used. The main results are all expressed explicitly in terms of matrices or operators, which are parameters of the state space representation. The applications concern different classes of convolution equations. A large part the book deals with rational matrix functions only. Reactor Safety Study U.S. Atomic Energy Commission, 1974

AEC Research and Development Report Atomic Energy Commission, 1974

The Big Book of Italian Verbs: 900 Fully Conjugated Verbs in All Tenses. With IPA Transcription, 2nd Edition Fabrizio Berloco, 2018-09-01 By far the largest, most authoritative and up-to-date single-volume book on Italian verbs ever written, The Big Book of Italian Verbs: 900 Fully Conjugated Verbs in All Tenses - With IPA, 2nd Edition is the result of many years of research into the morphology and phonetics of Italian verbs. At the time of its publication, it is the only reference on the phonetics of Italian verbs as well as of Italian in general - all conjugation tables of verbs have IPA transcriptions associated with them. Inside you will find: 900 Italian verbs fully conjugated in all tenses and including usage examples IPA transcription given within conjugation tables for each tense An index comprising all the verb forms available in the book, in order to easily find irregular verb forms

Computers in Libraries ,1999

Electric Machines Ion Boldea, Lucian N. Tutelea, 2021-10-08 This Second Edition extensively covers advanced issues/subjects in electric machines, starting from principles, to applications and case studies with ample graphical (numerical) results. This textbook is intended for second (and third) semester courses covering topics such as modeling of transients, control principles, electromagnetic and thermal finite element analysis, and optimal design (dimensioning). Notable recent knowledge with strong industrialization potential has been added to this edition, such as: Orthogonal models of multiphase a.c. machines Thermal Finite Element Analysis of (FEA) electric machines FEA-based-only optimal design of a PM motor case study Line start synchronizing premium efficiency PM induction machines Induction machines (three and single phase), synchronous machines with DC excitation, with PM-excitation, and with magnetically salient rotor and a linear Pm oscillatory motor are all investigated in terms of transients, electromagnetic FEM analysis and control principles. Case studies, numerical examples, and lots of discussion of FEM results for PMSM and IM are included throughout the book. The optimal design is treated in detail using Hooke-Jeeves and GA algorithms with case comparison studies in dedicated chapters for IM and PMSM. Numerous computer simulation programs in MATLAB® and Simulink® are available online that illustrate performance characteristics present in the chapters, and the FEM and optimal design case studies (and codes) may be used as homework to facilitate a deeper understanding of fundamental issues. Spatial Econometrics: Spatial Autoregressive Models Lung-fei Lee, 2023-10-16 This is the most recently developed book in Spatial Econometrics which cover important models and estimation methods. Its coverage is rather broad, and some of the topics covered have only been developed in the recent econometric literature in spatial econometrics. The book summarizes our devoted efforts on spatial econometrics that represent joint contributions with former PhD advisees from the Ohio State University in Columbus, Ohio, USA. The coverage is comprehensive and there are a total of sixteen chapters from basic statistics and statistical theory of linear-guadratic forms, law of large numbers (LLN) and central limit theory (CLT) on martingales to nonlinear spatial mixing and spatial near-epoch dependence theories, which can justify the statistic inferences for various spatial models and their estimation. New estimation and testing approaches in empirical likelihood and general empirical likelihood, and Bootstrapping are presented. Model selection is also discussed in this book. In addition to the popular spatial autoregressive models, there are chapters on

multivariate SAR models, simultaneous SAR models, and panel dynamic spatial models. Recent econometric developments on intertemporal spatial models with rational expectations and flows data in trade theory will also be included. In terms of statistics, classical estimation, testing and inference are the main concerns, and we provide classical inference for the justification of Bayesian simulation approaches.

Tectonic DevelThermal History and Hydrocarbon Habitat Models of Transform Margins: their Differences from Rifted Margins M. Nemčok, H. Doran, A. G. Doré, L. Ledvényiová, S. Rybár, 2023-07-21 Transform margins form a significant portion of Earth's continent-ocean transition and are integral to continental break-up, yet compared to other margins are poorly understood. This volume brings together new multidisciplinary research to document the structural, sedimentological and thermal evolution of transform margins, highlighting their relationship to continental structure, neighbouring oceanic segments, pull-apart basins and marginal plateaus. Special emphasis is given to the comparison of transform and rifted margins, and to the economic implications of transform margin structure and evolution. Transform case studies include the Agulhas-Falkland transform, Coromandal transform (East India), Davie margin and Limpopo transform (East Africa), Guyana transform margin, Demerara transform margin (Suriname), Romanche and St Paul transforms (equatorial Africa), Sagaing transform (Andaman Sea) and Zenith-Wallaby-Perth transform (West Australia). The broad-scale interplay between transform and rifted margin segments in the North and Central Atlantic, and Caribbean, is also examined. Passion for Creation Matthew Fox, 2000-01-01 • Matthew Fox's comprehensive translation of Meister Eckhart's sermons is a meeting of true prophets across hundreds of years that results in a spirituality for the new millennium. • A brilliant interpretation of Eckhart's teachings on creation spirituality. Passion for Creation (formerly Breakthrough) is Matthew Fox's comprehensive translation of and original commentary on the critical German and Latin texts of 37 sermons by Meister Eckhart, the noted 14th-century Dominican priest, preacher, and mystic. The goodness of creation, the holiness of all things, the divine blood in each person, the need to let go and let be--these are among Eckhart's themes, themes that the best-selling author Matthew Fox brilliantly interprets and explains for today's reader. Passion for Creation will be embraced by theologians, students, and all seekers of truth. It will be especially welcomed by those interested in creation spirituality, which Eckhart advocated six centuries ago and which Matthew Fox has promoted as a spiritual path for the new millennium. Simply put, this book is a meeting of two prophets

across hundreds of years. The outcome of that meeting is a fount of wisdom.

Classical Electrodynamics Julian Schwinger, Lester L. Deraad Jr., Kimball Milton, Wu-Yang Tsai, 2019-05-20 Classical Electrodynamics captures Schwinger's inimitable lecturing style, in which everything flows inexorably from what has gone before. Novel elements of the approach include the immediate inference of Maxwell's equations from Coulomb's law and (Galilean) relativity, the use of action and stationary principles, the central role of Green's functions both in statics and dynamics, and, throughout, the integration of mathematics and physics. Thus, physical problems in electrostatics are used to develop the properties of Bessel functions and spherical harmonics. The latter portion of the book is devoted to radiation, with rather complete treatments of synchrotron radiation and diffraction, and the formulation of the mode decomposition for waveguides and scattering. Consequently, the book provides the student with a thorough grounding in electrodynamics in particular, and in classical field theory in general, subjects with enormous practical applications, and which are essential prerequisites for the study of quantum field theory. An essential resource for both physicists and their students, the book includes a ?Reader's Guide,? which describes the major themes in each chapter, suggests a possible path through the book, and identifies topics for inclusion in, and exclusion from, a given course, depending on the instructor's preference. Carefully constructed problems complement the material of the text, and introduce new topics. The book should be of great value to all physicists, from first-year graduate students to senior researchers, and to all those interested in electrodynamics, field theory, and mathematical physics. The text for the graduate classical electrodynamics course was left unfinished upon Julian Schwinger's death in 1994, but was completed by his coauthors, who have brilliantly recreated the excitement of Schwinger's novel approach.

Equipping the Nexus 7 Rob Nagle, Alex Ponting, Nicholas Nizibian, 2012-07-17 With over 600,000 apps available for Android devices, hunting down and evaluating every app that might be worthwhile can be a real challenge. Fortunately, this book saves you the trouble. We've compiled a list of the best made, best looking, and most useful Nexus 7 apps across twelve categories: - Productivity - Reading - Social - Graphics - Audio - Video - Local - Sports - Utilities - Health - Games - and a final category for apps we wanted to include, but which didn't fit into any of the other categories. In this book, our focus is on recommending nothing but the best; we think it will be a valuable addition to any Nexus 7 ebook library.

Santa Fe Tasi-87, The - Proceedings Of The 1987 Theoretical Advanced Study Institute In Elementary Particle Physics (In 2 Volumes) West Geoffrey, Slansky Richard, 1988-08-01 This proceedings presents lectures on the standard model of electroweak and strong interactions, string theory, experiments and accelerators, supersymmetry and supersymmetric unified models, and the interface of astrophysics and particle physics.

Investigating Internet Crimes Todd G. Shipley, Art Bowker, 2013-11-12 Written by experts on the frontlines, Investigating Internet Crimes provides seasoned and new investigators with the background and tools they need to investigate crime occurring in the online world. This invaluable guide provides step-by-step instructions for investigating Internet crimes, including locating, interpreting, understanding, collecting, and documenting online electronic evidence to benefit investigations. Cybercrime is the fastest growing area of crime as more criminals seek to exploit the speed, convenience and anonymity that the Internet provides to commit a diverse range of criminal activities. Today's online crime includes attacks against computer data and systems, identity theft, distribution of child pornography, penetration of online financial services, using social networks to commit crimes, and the deployment of viruses, botnets, and email scams such as phishing. Symantec's 2012 Norton Cybercrime Report stated that the world spent an estimated \$110 billion to combat cybercrime, an average of nearly \$200 per victim. Law enforcement agencies and corporate security officers around the world with the responsibility for enforcing, investigating and prosecuting cybercrime are overwhelmed, not only by the sheer number of crimes being committed but by a lack of adequate training material. This book provides that fundamental knowledge, including how to properly collect and document online evidence, trace IP addresses, and work undercover. Provides step-by-step instructions on how to investigate crimes online Covers how new software tools can assist in online investigations Discusses how to track down, interpret, and understand online electronic evidence to benefit investigations Details guidelines for collecting and documenting online evidence that can be presented in court

Apps for Librarians Nicole Hennig, 2014-09-24 How can your library-and your patrons-benefit from mobile apps? This guidebook offers a solid foundation in appliteracy, supplying librarians with the knowledge to review and recommend apps, offer workshops, and become the app expert for their communities. Smartphones and other mobile devices that support downloadable applications-universally referred to as apps-can be used to foster productivity, conduct research, or read and study. Additionally, savvy librarians can better serve their communities by gaining expertise in mobile technologies and being gualified to make app recommendations to patrons. This book introduces you to the apps that can help you save time and increase your own productivity as well as serve as a curator and reviewer of apps and resident expert to benefit your patrons. Apps for Librarians: Using the Best Mobile Technology to Educate, Create, and Engage will save you from wading through and learning about the millions of apps available today and direct you to the very best apps in areas important to education, the workplace, and professional development.

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