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KEY=2013 - TIANA VILLEGAS

SOCIAL PSYCHOLOGY OF SPORT

AN EXPERIENTIAL APPROACH

HANDBOOK OF MORAL AND CHARACTER EDUCATION

Routledge There is widespread agreement that schools should contribute to the moral development and character formation of their students. In fact, 80% of US states currently have mandates regarding character education. However, the pervasiveness of the support for moral and character education masks a high degree of controversy surrounding its meaning and methods. The purpose of this handbook is to supplant the prevalent ideological rhetoric of the field with a comprehensive, research-oriented volume that both describes the extensive changes that have occurred over the last fifteen years and points forward to the future. Now in its second edition, this book includes the latest applications of developmental and cognitive psychology to moral and character education from preschool to college settings, and much more.

TEACHING HISTORY FOR THE COMMON GOOD

Routledge In *Teaching History for the Common Good*, Barton and Levstik present a clear overview of competing ideas

among educators, historians, politicians, and the public about the nature and purpose of teaching history, and they evaluate these debates in light of current research on students' historical thinking. In many cases, disagreements about what should be taught to the nation's children and how it should be presented reflect fundamental differences that will not easily be resolved. A central premise of this book, though, is that systematic theory and research can play an important role in such debates by providing evidence of how students think, how their ideas interact with the information they encounter both in school and out, and how these ideas differ across contexts. Such evidence is needed as an alternative to the untested assumptions that plague so many discussions of history education. The authors review research on students' historical thinking and set it in the theoretical context of mediated action--an approach that calls attention to the concrete actions that people undertake, the human agents responsible for such actions, the cultural tools that aid and constrain them, their purposes, and their social contexts. They explain how this theory allows educators to address the breadth of practices, settings, purposes, and tools that influence students' developing understanding of the past, as well as how it provides an alternative to the academic discipline of history as a way of making decisions about teaching and learning the subject in schools. Beyond simply describing the factors that influence students' thinking, Barton and Levstik evaluate their implications for historical understanding and civic engagement. They base these evaluations not on the disciplinary study of history, but on the purpose of social education--preparing students for participation in a pluralist democracy. Their ultimate concern is how history can help citizens engage in collaboration toward the common good. In *Teaching History for the Common Good*, Barton and Levstik: *discuss the contribution of theory and research, explain the theory of mediated action and how it guides their analysis, and describe research on children's (and adults') knowledge of and interest in history; *lay out a vision of pluralist, participatory democracy and its relationship to the humanistic study of history as a basis for evaluating the perspectives on the past that influence students' learning; *explore four principal "stances" toward history (identification, analysis, moral response, and exhibition), review research on the extent to which children and adolescents understand and accept each of these, and examine how the stances might contribute to--or detract from-- participation in a pluralist democracy; *address six of the principal "tools" of history (narrative structure, stories of individual achievement and motivation, national narratives, inquiry, empathy as perspective-taking, and empathy as caring); and *review research and conventional wisdom on teachers' knowledge and practice, and argue that for teachers to embrace investigative, multi-perspectival approaches to history they need more than knowledge of content and pedagogy, they need a guiding purpose that can be fulfilled only by these approaches--and preparation for participatory democracy provides such purpose. *Teaching History for the Common Good* is essential reading for history

and social studies professionals, researchers, teacher educators, and students, as well as for policymakers, parents, and members of the general public who are interested in history education or in students' thinking and learning about the subject.

DATA-INTENSIVE COMPUTING

ARCHITECTURES, ALGORITHMS, AND APPLICATIONS

Cambridge University Press Describes principles of the emerging field of data-intensive computing, along with methods for designing, managing and analyzing the big data sets of today.

THE ART & SCIENCE OF LEARNING DESIGN

Springer We live in an era defined by a wealth of open and readily available information, and the accelerated evolution of social, mobile and creative technologies. The provision of knowledge, once a primary role of educators, is now devolved to an immense web of free and readily accessible sources. Consequently, educators need to redefine their role not just “from sage on the stage to guide on the side” but, as more and more voices insist, as “designers for learning”. The call for such a repositioning of educators is heard from leaders in the field of technology-enhanced learning (TEL) and resonates well with the growing culture of design-based research in Education. However, it is still struggling to find a foothold in educational practice. We contend that the root causes of this discrepancy are the lack of articulation of design practices and methods, along with a shortage of tools and representations to support such practices, a lack of a culture of teacher-as-designer among practitioners, and insufficient theoretical development. The Art and Science of Learning Design (ASLD) explores the frameworks, methods, and tools available for teachers, technologists and researchers interested in designing for learning Learning Design theories arising from findings of research are explored, drawing upon research and practitioner experiences. It then surveys current trends in the practices, methods, and methodologies of Learning Design. Highlighting the translation of theory into practice, this book showcases some of the latest tools that support the learning design process itself.

PROFESSIONAL DEVELOPMENT AND INSTITUTIONAL NEEDS

Taylor & Francis The tension between institutional needs and those of the individual has rarely been higher. Increasing

demands on institutions to deliver set targets and value for money whilst adhering to set expectations and external constraints has led to an erosion of the notion of staff development. This book looks at how the conflict between the two outlooks emerges and what can be done to overcome it. Based on empirical evidence, the authors reveal what is happening in a range of institutions and explore the tensions between the personal needs of the individual and the demands of managers. They examine the reasons behind the conflict and discuss what measures can be taken to overcome it. The book will provide a central text on an important but relatively neglected subject of interest to all engaged in the profession.

SET THEORY AND METRIC SPACES

American Mathematical Society This is a book that could profitably be read by many graduate students or by seniors in strong major programs ... has a number of good features. There are many informal comments scattered between the formal development of theorems and these are done in a light and pleasant style. ... There is a complete proof of the equivalence of the axiom of choice, Zorn's Lemma, and well-ordering, as well as a discussion of the use of these concepts. There is also an interesting discussion of the continuum problem ... The presentation of metric spaces before topological spaces ... should be welcomed by most students, since metric spaces are much closer to the ideas of Euclidean spaces with which they are already familiar. —**Canadian Mathematical Bulletin** Kaplansky has a well-deserved reputation for his expository talents. The selection of topics is excellent. — **Lance Small, UC San Diego** This book is based on notes from a course on set theory and metric spaces taught by Edwin Spanier, and also incorporates with his permission numerous exercises from those notes. The volume includes an Appendix that helps bridge the gap between metric and topological spaces, a Selected Bibliography, and an Index.

NONLINEAR OSCILLATIONS OF HAMILTONIAN PDES

Springer Science & Business Media Many partial differential equations (PDEs) that arise in physics can be viewed as infinite-dimensional Hamiltonian systems. This monograph presents recent existence results of nonlinear oscillations of Hamiltonian PDEs, particularly of periodic solutions for completely resonant nonlinear wave equations. The text serves as an introduction to research in this fascinating and rapidly growing field. Graduate students and researchers interested in variational techniques and nonlinear analysis applied to Hamiltonian PDEs will find inspiration in the book.

ALGEBRA AND ANALYSIS FOR ENGINEERS AND SCIENTISTS

Springer Science & Business Media Written for graduate and advanced undergraduate students in engineering and science, this classic book focuses primarily on set theory, algebra, and analysis. Useful as a course textbook, for self-study, or as a reference, the work is intended to familiarize engineering and science students with a great deal of pertinent and applicable mathematics in a rapid and efficient manner without sacrificing rigor. The book is divided into three parts: set theory, algebra, and analysis. It offers a generous number of exercises integrated into the text and features applications of algebra and analysis that have a broad appeal.

THYME IN A BOTTLE

RECIPES FROM INGRID CROCE'S SAN DIEGO CAFES

William Morrow Cookbooks In 1985 Ingrid Croce opened Croce's Restaurant and Jazz Bar as a tribute to her late husband, singer and songwriter Jim Croce. Attempting to recreate the warmth and energy from their early days of entertaining together, Ingrid infused Croce's with great food, live music and an inviting, casual atmosphere. She has since parlayed the success of this unbeatable combination into a group of popular restaurants and clubs as one of the pioneers in the rejuvenated Gaslamp district of downtown San Diego. Now many of the recipes that have made her restaurants famous are available here. Current culinary trends are reflected in the seasonal American cuisine and Southwestern fare of Ingrid's Cantina and Sidewalk Cafe in recipes such as Santa Barbara Sea Bass with Caramelized Onions and Fig, Ricotta Gnocchi with Wild Mushrooms and Sage, and Pacific Rim Tamales. Drawing on Ingrid's multicultural background and interests, Thyme in a Bottle features Italian favorites as interpreted by the Croce family, like Roasted Pepperontia Salad and Fried Zucchini Blossoms, as well as the Russian and Jewish classics of her childhood, such as brisket and tzimmes with kasha and varnishkas. Ingrid also reveals the secrets behind her own signature blitzes and "poppers." Interpreted with the recipes is Ingrid's own inspired story. She writes openly about her intense romance with Jim Croce, their happy but occasionally troubled marriage. She tells of the difficult repercussions of Jim's early death, from battles with the music industry to rearing a young son on her own. And she shares the challenges of starting a restaurant and becoming a real player in a notoriously competitive business. It is all told with such candor, warmth, and enthusiasm that by the time Ingrid concludes her story with personal and professional triumphs, we are cheering the heartening success of such a vibrant spirit. Fans of the late Jim Croce will

delight in this collection of recipes and memoirs by his wife, Ingrid. Ingrid's inspiration comes from memories of the exceptional food and music that her and Jim created in their Pennsylvania farmhouse in the late sixties and early seventies. As proprietor of five award-winning San Diego restaurants and clubs, Ingrid has garnered an enviable reputation in the culinary world. In *Thyme in a Bottle* she serves up the delicious recipes that make her restaurant so successful as well as anecdotes about her life and times. With its wonderful diversity of menus--from traditional Italian and Russian favorites to contemporary American and Southwestern cuisine--this warm and engaging cookbook is an excellent addition to any cook's library.

HOLOMORPHIC MORSE INEQUALITIES AND BERGMAN KERNELS

Springer Science & Business Media This book examines holomorphic Morse inequalities and the asymptotic expansion of the Bergman kernel on manifolds by using the heat kernel. It opens perspectives on several active areas of research in complex, Kähler and symplectic geometry. A large number of applications are also included, such as an analytic proof of Kodaira's embedding theorem, a solution of the Grauert-Riemenschneider and Shiffman conjectures, compactification of complete Kähler manifolds of pinched negative curvature, Berezin-Toeplitz quantization, weak Lefschetz theorems, and asymptotics of the Ray-Singer analytic torsion.

DETERMINANTAL IDEALS

Springer Science & Business Media This comprehensive overview of determinantal ideals includes an analysis of the latest results. Following the carefully structured presentation, you'll develop new insights into addressing and solving open problems in liaison theory and Hilbert schemes. Three principal problems are addressed in the book: CI-liaison class and G-liaison class of standard determinantal ideals; the multiplicity conjecture for standard determinantal ideals; and unobstructedness and dimension of families of standard determinantal ideals. The author, Rosa M. Miro-Roig, is the winner of the 2007 Ferran Sunyer i Balaguer Prize.

DESIGN OF LIQUID RETAINING CONCRETE STRUCTURES, SECOND EDITION

CRC Press This edition covers the latest changes in UK and international practice, and the design methods described refer to British Standards 8007, 8110 and 8102 as well as US standards (including ACI codes). Reference is also made to the recent Australian standard AS 3735-1991.

A SHORT HISTORY OF THE ISLAND OF BUTTERFLIES

POEMS

Viking Adult

THE CHILD'S CONCEPTION OF LANGUAGE

Springer Science & Business Media It is obvious that the growing child manifests an increasing understanding of his language and facility to use it. A major part of the child language literature is concerned with the child's developing linguistic and communicative competence. Scattered evidence also shows, however, that children become progressively more aware of language as Zanguage. It is interesting to consider in what ways the internal structure and mechanisms of language become more accessible. Little is known about linguistic awareness of this kind, the role it plays, or how it develops. When the new Projektgruppe für Psycholinguistik of the Max-Planck Gesellschaft was founded, "the child's conception of language," in analogy to Piaget's "child's conception of the physical world," become one of the research unit's topics of study. As previous work on linguistic awareness was largely amorphous, we first organized a kind of conference workshop with some of those who had worked in the area. The aims of this meeting were to map out the field of study, detail the phenomena of interest, and define major theoretical issues. The meeting took place just after the creation of the project group, on May 3-7, 1977. The participants were psychologists and linguists who had either published work on metalinguistic issues in child language, or who could be expected to contribute substantially to the discussion. This book is a direct outcome of that conference, though it is not a complete reflection of the papers presented, or of the discussion that took place.

WALKS ON ORDINALS AND THEIR CHARACTERISTICS

Springer Science & Business Media The walks on ordinals and analysis of their characteristics is a subject matter started by the author some twenty years ago in order to disprove a particular extension of the Ramsey theorem. A further analysis has shown however that the resulting method is quite useful in detecting critical mathematical objects in contexts where only rough classifications are possible. The book gives a careful and comprehensive account of the method and gathers many of these applications in a unified and comprehensive manner.

THE TRIUMPH OF NUMBERS: HOW COUNTING SHAPED MODERN LIFE

W. W. Norton & Company From the pyramids to mortality tables, Galileo to Florence Nightingale, a vibrant history of numbers and the birth of statistics. The great historian of science I. B. Cohen explores how numbers have come to assume a leading role in science, in the operations and structure of government, in marketing, and in many other aspects of daily life. Consulting and collecting numbers has been a feature of human affairs since antiquity—taxes, head counts for military service—but not until the Scientific Revolution in the twelfth century did social numbers such as births, deaths, and marriages begin to be analyzed. Cohen shines a new light on familiar figures such as Thomas Jefferson, Benjamin Franklin, and Charles Dickens; and he reveals Florence Nightingale to be a passionate statistician. Cohen has left us with an engaging and accessible history of numbers, an appreciation of the essential nature of statistics.

THE MAXIMUM PRINCIPLE

Springer Science & Business Media Maximum principles are bedrock results in the theory of second order elliptic equations. This principle, simple enough in essence, lends itself to a quite remarkable number of subtle uses when combined appropriately with other notions. Intended for a wide audience, the book provides a clear and comprehensive explanation of the various maximum principles available in elliptic theory, from their beginning for linear equations to recent work on nonlinear and singular equations.

ALGEBRA AND GEOMETRY

Cambridge University Press Describing two cornerstones of mathematics, this basic textbook presents a unified approach to algebra and geometry. It covers the ideas of complex numbers, scalar and vector products, determinants, linear algebra, group theory, permutation groups, symmetry groups and aspects of geometry including groups of isometries, rotations, and spherical geometry. The book emphasises the interactions between topics, and each topic is constantly illustrated by using it to describe and discuss the others. Many ideas are developed gradually, with each aspect presented at a time when its importance becomes clearer. To aid in this, the text is divided into short chapters, each with exercises at the end. The related website features an HTML version of the book, extra text at higher and lower levels, and more exercises and examples. It also links to an electronic maths thesaurus, giving definitions, examples and links both to the book and to external sources.

ECONOMICS

Co-written by Joseph Stiglitz, winner of the Nobel Prize for his research on imperfect markets, and Carl E. Walsh, one of the leading monetary economists in the field, Economics is the most modern and accurate text available.

A SHORT HISTORY OF ENGLISH LAW

FROM THE EARLIEST TIMES TO THE END OF THE YEAR 1911

THE OCCUPATION OF LAND IN IRELAND IN THE FIRST HALF OF THE NINETEENTH CENTURY

Dublin : Maunsel

SPECTRAL THEORY OF INFINITE-AREA HYPERBOLIC SURFACES

Birkhäuser This text introduces geometric spectral theory in the context of infinite-area Riemann surfaces, providing a comprehensive account of the most recent developments in the field. For the second edition the context has been extended to general surfaces with hyperbolic ends, which provides a natural setting for development of the spectral theory while still keeping technical difficulties to a minimum. All of the material from the first edition is included and updated, and new sections have been added. Topics covered include an introduction to the geometry of hyperbolic surfaces, analysis of the resolvent of the Laplacian, scattering theory, resonances and scattering poles, the Selberg zeta function, the Poisson formula, distribution of resonances, the inverse scattering problem, Patterson-Sullivan theory, and the dynamical approach to the zeta function. The new sections cover the latest developments in the field, including the spectral gap, resonance asymptotics near the critical line, and sharp geometric constants for resonance bounds. A new chapter introduces recently developed techniques for resonance calculation that illuminate the existing results and conjectures on resonance distribution. The spectral theory of hyperbolic surfaces is a point of intersection for a great variety of areas, including quantum physics, discrete groups, differential geometry, number theory, complex analysis, and ergodic theory. This book will serve as a valuable resource for graduate students and researchers from these and other related fields. Review of the first edition: "The exposition is very clear and thorough, and essentially self-contained; the proofs are detailed...The book gathers together some material which is not always easily available in the literature...To conclude, the book is certainly at a level accessible to graduate students and

researchers from a rather large range of fields. Clearly, the reader...would certainly benefit greatly from it." (Colin Guillarmou, Mathematical Reviews, Issue 2008 h)

ODONTOGRAPHIC JOURNAL

INTRODUCTION TO ABSTRACT ANALYSIS

Courier Corporation Concise text prepares readers to pursue abstract analysis in the literature of pure mathematics. Detailed, easy-to-follow proofs and examples illustrate topics including real numbers, vector and metric spaces, infinite series, and other concepts. 1969 edition.

AN INTRODUCTION TO DIRAC OPERATORS ON MANIFOLDS

Springer Science & Business Media The chapters on Clifford algebra and differential geometry can be used as an introduction to the topics, and are suitable for senior undergraduates and graduates. The other chapters are also accessible at this level.; This self-contained book requires very little previous knowledge of the domains covered, although the reader will benefit from knowledge of complex analysis, which gives the basic example of a Dirac operator.; The more advanced reader will appreciate the fresh approach to the theory, as well as the new results on boundary value theory.; Concise, but self-contained text at the introductory grad level. Systematic exposition.; Clusters well with other Birkhäuser titles in mathematical physics.; Appendix. General Manifolds * List of Symbols * Bibliography * Index

THE ODES SATYRS ...

THE ODYSSEY OF HOMER

DONE INTO ENGLISH PROSE (CLASSIC REPRINT)

Forgotten Books Excerpt from The Odyssey of Homer: Done Into English Prose The Arguments prefixed to the Books are taken, with very slight alterations, from Hobbes' Translation of the Odyssey. It is hoped that the Introduction added to the second edition may illustrate the growth of those national legends on which Homer worked, and may elucidate the plot of the Odyssey. About the Publisher Forgotten Books publishes hundreds of thousands of rare and

classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

POGIL PROJECT

Wiley

GUIDE TO INTELLIGENT DATA ANALYSIS

HOW TO INTELLIGENTLY MAKE SENSE OF REAL DATA

Springer Science & Business Media Each passing year bears witness to the development of ever more powerful computers, increasingly fast and cheap storage media, and even higher bandwidth data connections. This makes it easy to believe that we can now - at least in principle - solve any problem we are faced with so long as we only have enough data. Yet this is not the case. Although large databases allow us to retrieve many different single pieces of information and to compute simple aggregations, general patterns and regularities often go undetected. Furthermore, it is exactly these patterns, regularities and trends that are often most valuable. To avoid the danger of “drowning in information, but starving for knowledge” the branch of research known as data analysis has emerged, and a considerable number of methods and software tools have been developed. However, it is not these tools alone but the intelligent application of human intuition in combination with computational power, of sound background knowledge with computer-aided modeling, and of critical reflection with convenient automatic model construction, that results in successful intelligent data analysis projects. Guide to Intelligent Data Analysis provides a hands-on instructional approach to many basic data analysis techniques, and explains how these are used to solve data analysis problems. Topics and features: guides the reader through the process of data analysis, following the interdependent steps of project understanding, data understanding, data preparation, modeling, and deployment and monitoring; equips the reader with the necessary information in order to obtain hands-on experience of the topics under discussion; provides a review of the basics of classical statistics that support and justify many data analysis methods, and a glossary of statistical terms; includes numerous examples using R and KNIME, together with appendices introducing the open

source software; integrates illustrations and case-study-style examples to support pedagogical exposition. This practical and systematic textbook/reference for graduate and advanced undergraduate students is also essential reading for all professionals who face data analysis problems. Moreover, it is a book to be used following one's exploration of it. Dr. Michael R. Berthold is Nycomed-Professor of Bioinformatics and Information Mining at the University of Konstanz, Germany. Dr. Christian Borgelt is Principal Researcher at the Intelligent Data Analysis and Graphical Models Research Unit of the European Centre for Soft Computing, Spain. Dr. Frank Höppner is Professor of Information Systems at Ostfalia University of Applied Sciences, Germany. Dr. Frank Klawonn is a Professor in the Department of Computer Science and Head of the Data Analysis and Pattern Recognition Laboratory at Ostfalia University of Applied Sciences, Germany. He is also Head of the Bioinformatics and Statistics group at the Helmholtz Centre for Infection Research, Braunschweig, Germany.

INFORMATION TECHNOLOGIES FOR REMOTE MONITORING OF THE ENVIRONMENT

Springer Science & Business Media The key novelty of this book is first of all in the successful attempt to conduct jointly modeling of environment in terms of physical environment related parameters and measuring similar parameters by means of multispectral remote sensing, primarily by means of passive microwave remote sensing technology. Another new step is in the development and utilization of a multilevel approach which includes remote sensing of the land and water parameters like soil moisture, depth to water table, biomass of vegetation, temperature and salinity of water, in situ measurements of similar parameters and incorporation of GIS and data sets into the models of typical environments. The part of book, which contains remote sensing is focused on multipurpose observations from aircraft obtained in many soil-climatic zones in different countries and is reach of the examples of practical application. Applied mathematicians, geophysics, hydrologists, socio-economists, statesmans and other researchers of environmental changes will find a wealth of information and ideas in this book.

GROWING AND KNOWING: A SELECTION GUIDE FOR CHILDREN'S LITERATURE

Walter de Gruyter The primary function of this book is to serve as a guide to the selection of books for children, recognizing the vast range of books published and the individual rates of reading and social development of different children.

A SIMPLE NON-EUCLIDEAN GEOMETRY AND ITS PHYSICAL BASIS

AN ELEMENTARY ACCOUNT OF GALILEAN PRINCIPLE OF RELATIVIRY

THE STRANGE CASE OF MADEMOISELLE P.

Arcadia Books This is the story of Dr. Franz Anton Mesmer, celebrated for his discovery of animal magnetism, or mesmerism, who takes on the case of an 18-year-old girl, blind since birth for no apparent reason. A thriller-like narrative based on an actual case.

THE DEVIL'S REVENGE

Hachette UK Grey paused and studied the crudely drawn figure. A rough shaped face, traced in ashes, stared back at them. Above the face, a message: 'Hell Awaits' 1893. A trail of footprints lead Deputy Archie Lean and criminologist Perceval Grey to the body of a murdered thief. The victim's exposed flesh has been burnt beyond recognition and occult symbols mark the nearby walls. But two days earlier this same man was lowered into his grave . . . As Lean and Grey dig deeper, they're pulled into a maze of death, deceit and revenge as they try to prevent a devious murderer from unlocking an ancient and lethal power. Rich in history, mystery and witchcraft, The Devil's Revenge is a breathless historical thriller about the darkest of secrets. Secrets that some would kill for . . .

HOW TO COMPARE NATIONS

STRATEGIES IN COMPARATIVE POLITICS

CQ Press "In How to Compare Nations, Dogan and Pelassy have constructed a succinct and unconventional guide to the conduct of comparative analysis and the construction of social science theory. It should be required reading for all first-year graduate students; its use at the undergraduate level would be a sign of educational professionalism." - American Political Science Review

INTERDISCIPLINARY INTERACTION DESIGN

A VISUAL GUIDE TO BASIC THEORIES, MODELS AND IDEAS FOR THINKING AND DESIGNING FOR INTERACTIVE WEB DESIGN AND DIGITAL DEVICE EXPERIENCES

"Interaction design has many dimensions to it. It addresses how people deal with words, read images, explore physical space, think about time and motion, and how actions and responses affect human behavior. Various disciplines make up interaction design, such as industrial design, cognitive psychology, user interface design and many others. It is my hope that this book is a starting point for creating a visual language to enhance the understanding of interdisciplinary theories within interaction design. The book uses concise descriptions, visual metaphors and comparative diagrams to explain each term's meaning. Many ideas in this book are based on timeless principles that will function in varying contexts"--Provided by author.

INTERNET RESOURCES AND SERVICES FOR INTERNATIONAL BUSINESS

A GLOBAL GUIDE

Greenwood Beginning with general international Web sites the guide is then organized by continent, then by specific country. Sites are divided into five categories within each country - general information, economy, business and trade, business travel and contact information.

JKA SHOTOKAN KARATE KYU-LEVEL GRADING EXAM KIHON GUIDEBOOK

JKA Shotokan Karate Kyu Exam Required Kihon (basic techniques), from the 8th Kyu to the 1st Kyu.