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This book covers various aspects of modern microscopy, with emphasis on multidimensional (three-dimensional and higher) and multimodality microscopy. The topics discussed include multiphoton fluorescent microscopy, confocal microscopy, x-ray microscopy and microtomography,

electron microscopy, probe microscopy and multidimensional image processing for microscopy. In addition, there are chapters demonstrating typical microscopical applications, both biological and material. *Airpower Reborn* offers a conceptual approach to warfare that emphasizes airpower's unique capability to achieve strategic effects. Six world-leading theorists argue that a viable strategy must transcend the purely military sphere, view the adversary as a multi-dimensional system, and pursue systemic paralysis and strategic effects rather than military destruction or attrition. The book is divided into three parts. The first section presents a historical perspective on airpower theory and airpower strategy, tracing their evolution from the 1920s to the 1980s. The second section contains in-depth examinations of the strategic concepts that John R. Boyd and John A. Warden developed in the 1980s and 1990s, with an emphasis on their contemporary relevance. The final section provides further context on modern airpower theory and strategy. Theory, in this setting, serves as the basic paradigm, strategy represents its generic, mechanisms-centered application, and plans of campaign constitute the specific steps for any given situation. In short, the authors look beyond the land-centric, battlefield-oriented paradigm that has continued to dominate military theories and strategies long after airpower offered new options. The book acknowledges the essential role of advanced technology in improving airpower capabilities, but emphasizes that air services must cultivate and harness the intellectual acumen of airmen and encourage officers and men to think conceptually and strategically about the application of aerospace power. Modern airpower can offer political decision-makers more and better options—provided the underlying strategy coherently links the application of airpower directly to the end-state objectives rather than limiting it to “the battle.” The book recommends that all countries should consider establishing a dynamic and vibrant environment for mastering aerospace history, theory, strategy, and doctrine; a milieu for cultivating broader knowledge of and insight into airpower; and a setting in which airpower experts have the opportunity to communicate their narrative to politicians, the media, and fellow officers, and to interact to mutual benefit with experts from all sectors of governance. This effort should emphasize the potentially unique contribution of airpower to political objectives and joint operations, and in turn connect to operational headquarters that do operational planning. Mastering such strategic thought lies at the heart of the military profession, but it requires in-depth knowledge and understanding of theory, strategy, and airpower, and transcends traditional metrics. An introduction to vehicle dynamics and the fundamentals of mathematical modeling *Fundamentals of Vehicle Dynamics and Modeling* is a student-focused textbook providing an introduction to vehicle dynamics, and covers the fundamentals of vehicle model

development. It illustrates the process for construction of a mathematical model through the application of the equations of motion. The text describes techniques for solution of the model, and demonstrates how to conduct an analysis and interpret the results. A significant portion of the book is devoted to the classical linear dynamic models, and provides a foundation for understanding and predicting vehicle behaviour as a consequence of the design parameters. Modeling the pneumatic tire is also covered, along with methods for solving the suspension kinematics problem, and prediction of acceleration and braking performance. The book introduces the concept of multibody dynamics as applied to vehicles and provides insight into how large and high fidelity models can be constructed. It includes the development of a method suitable for computer implementation, which can automatically generate and solve the linear equations of motion for large complex models. Key features: ● Accompanied by a website hosting MATLAB® code. ● Supported by the Global Education Delivery channels. *Fundamentals of Vehicle Dynamics and Modeling* is an ideal textbook for senior undergraduate and graduate courses on vehicle dynamics. The Fourth Edition of Knobil & Neill continues to serve as a reference aid for research, to provide the historical context to current research, and most importantly as an aid for graduate teaching on a broad range of topics in human and comparative reproduction. In the decade since the publication of the last edition, the study of reproductive physiology has undergone monumental changes. Chief among these advances are in the areas of stem cell development, signaling pathways, the role of inflammation in the regulatory processes in the various tissues, and the integration of new animal models which have led to a greater understanding of human disease. The new edition synthesizes all of this new information at the molecular, cellular, and organismal levels of organization and present modern physiology a more understandable and comparative context. The Fourth Edition has been extensively revised, reflecting new fundamental advancements in this rapidly advancing field. Provides a common language for researchers across the fields of physiology, endocrinology, and biology to discuss their understanding of reproduction. Saves academic researchers time in quickly accessing the very latest details on reproductive physiology, as opposed to searching through thousands of journal articles. The *Encyclopedia of the Neuroscience* explores all areas of the discipline in its focused entries on a wide variety of topics in neurology, neurosurgery, psychiatry and other related areas of neuroscience. Each article is written by an expert in that specific domain and peer reviewed by the advisory board before acceptance into the encyclopedia. Each article contains a glossary, introduction, a reference section, and cross-references to other related encyclopedia articles. Written at a level suitable for university undergraduates, the

breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields. Presents the developments in microelectronic-related fields, with comprehensive insight from a number of leading industry professionals The book presents the future developments and innovations in the developing field of microelectronics. The book's chapters contain contributions from various authors, all of whom are leading industry professionals affiliated either with top universities, major semiconductor companies, or government laboratories, discussing the evolution of their profession. A wide range of microelectronic-related fields are examined, including solid-state electronics, material science, optoelectronics, bioelectronics, and renewable energies. The topics covered range from fundamental physical principles, materials and device technologies, and major new market opportunities. Describes the expansion of the field into hot topics such as energy (photovoltaics) and medicine (bio-nanotechnology) Provides contributions from leading industry professionals in semiconductor micro- and nano-electronics Discusses the importance of micro- and nano-electronics in today's rapidly changing and expanding information society Future Trends in Microelectronics: Journey into the Unknown is written for industry professionals and graduate students in engineering, physics, and nanotechnology. Ebook: The Science of Psychology: An Appreciative View "This book explores the theory and practice of rhetoric and professional communication in intercultural contexts, providing a framework for translating, localizing, and internationalizing communications and information products around the world"--Provided by publisher. Man has only begun to understand a few of the laws that govern the contents of this universe. So far, he has become aware of some of the contents of this universe, contents such as matter, anti-matter and energy. And, currently, he is guessing what some of its other contents such as dark matter, dark energy and vacuum energy may be, let alone the rest. Even though man is learning quickly, his knowledge regarding the formation of this universe and the development of its contents are still in their infancies. Therefore, he needs to have an open mind, as he is introduced to reasonable extensions of, or even detours to, his current understanding of different aspects of this physical world. Using his own newly proposed theories, the author is providing consistent explanations for a variety of fundamental phenomena such as time, light, space, energy, matter, gravity, electric field, magnetic field, electricity, black holes, dark matter, dark energy, vacuum energy. All of the theories presented are based on the existence of a compressible fluid aether medium in this universe. As it is clearly demonstrated, once the existence of such an aether medium is accepted and its effects are properly taken into account, many unresolved issues regarding this universe, including the current acceleration of its expansion,

can be explained and readily understood. Even its birthplace can be identified. In other words, yes, the birthplace of this universe has been discovered. The keys to understanding and developing courage This groundbreaking book reveals that courage is more about managing fear than not feeling it, and that courage can be learned. The author explains that most courageous people are unaware of their own bravery, and all of us have some form of courage in our lives now, to start with. The book is filled with illustrative examples, studies, and interviews from Greenland to Kenya, and defines the types of individuals who demonstrate general, personal, and civil courage. The author includes clear guidelines and suggestions for increasing our ability to be courageous. Includes guidelines that show how anyone can ramp-up their courage quotient and develop the qualities that strengthen personal courage Contains a wealth of examples and anecdotes of real-world courage from a variety of cultures A prolific writer, the author has a popular blog Psychology Today The author extols the virtues of personal courage and shows how to overcome fear and stand up for what is right. The field of high-temperature superconductivity has encouraged an inter disciplinary approach to research. It has required significant cooperation and collaboration among researchers, each of whom has brought to it a rich variety of experience from many other fields. Recently, great improvements have been made in the quality of research. The subject has matured and been launched into the next stage through the resonance between science and technology. The current progress of materials processing and engineering in this field is analogous to that previously seen in the development of semiconductors. These include the appearance of materials taking the place of $\text{YBa}_2\text{Cu}_3\text{O}_7$ owing to their improved properties (higher critical temperatures and stronger flux pinning) in which rare earth ions with large radii (La, Nd, Sm) substitute for Y; the development of technology enabling growth control on the nanometer scale; and precise and reproducible measurements that can be used as rigorous tests of theoretical models, which in turn are expected to lead to the development of new devices. For further progress in high-T research, academics and c technologists must pool their knowledge and experience. I hope that this volume will promote that goal by providing the reader with the latest results of high-temperature superconductor research and will stimulate further discussion and collaboration. Whether it's your first venture into 3D technical drawing software or you're switching to SolidWorks from something else, you're probably excited about what this CAD program has to offer. Chances are, you figure it's going to take awhile to get the hang of it before you can begin cranking out those perfectly precise 3D designs. SolidWorks For Dummies, 2nd Edition, can help you dramatically shorten that get-acquainted period! SolidWorks For Dummies, 2nd Edition will help

you get up and running quickly on the leading 3D technical drawing software. You'll see how to set up SolidWorks to create the type of drawings your industry requires and how to take full advantage of its legendary 3D features. You'll discover how to: Work with virtual prototypes Understand the user interface Use templates and sketch, assemble, and create drawings Automate the drawing process Review drawings and collaborate with other team members Define and edit sketches Create dimensions and annotations Print or plot your drawings Leverage existing designs Sample files on the bonus CD-ROM show you how to apply the latest version of SolidWorks and accomplish specific tasks. Even if you're brand-new to CAD software, SolidWorks For Dummies, 2nd Edition will have you feeling like a pro in no time. You'll find you've entered a whole new dimension. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

The two-volume set LNCS 6978 + LNCS 6979 constitutes the proceedings of the 16th International Conference on Image Analysis and Processing, ICIAP 2011, held in Ravenna, Italy, in September 2011. The total of 121 papers presented was carefully reviewed and selected from 175 submissions. The papers are divided into 10 oral sessions, comprising 44 papers, and three post sessions, comprising 77 papers. They deal with the following topics: image analysis and representation; image segmentation; pattern analysis and classification; forensics, security and document analysis; video analysis and processing; biometry; shape analysis; low-level color image processing and its applications; medical imaging; image analysis and pattern recognition; image and video analysis and processing and its applications. This book is intended for students, academics, designers, process engineers and CMM operators, and presents the ISO GPS and the ASME GD&T rules and concepts. The Geometric Product Specification (GPS) and Geometrical Dimensioning and Tolerancing (GD&T) languages are in fact the most powerful tools available to link the perfect geometrical world of models and drawings to the imperfect world of manufactured parts and assemblies. The topics include a complete description of all the ISO GPS terminology, datum systems, MMR and LMR requirements, inspection, and gauging principles. Moreover, the differences between ISO GPS and the American ASME Y14.5 standards are shown as a guide and reference to help in the interpretation of drawings of the most common dimensioning and tolerancing specifications. The book may be used for engineering courses and for professional grade programmes, and it has been designed to cover the fundamental geometric tolerancing applications as well as the more advanced ones. Academics and professionals alike will find it to be an excellent teaching and research tool, as well as an easy-to-use guide. Complexity is a gift that can be made available for the successful implementation of projects, and used to create a new order or to change an

existing one. Based on scientific facts, the authors present a systematic approach, which integrates complexity and its multitude of facets and gives practical recommendations for dealing with complexity in projects. The methods paradigm in project management is currently undergoing a massive upheaval. Projects are complex entities that cannot be tackled using traditional methods, such as classical cause and effect approaches. Complexity, and the associated phenomenon of self-organization, is a natural, but hidden designer. It offers a great opportunity in its use as a key driver for the implementation of projects. This requires identification of the principles of complexity and then using these for project management. In this book, the latest findings from natural sciences and brain research are used and transferred within a practice-oriented framework. The authors describe the methods of complexity regulation in projects and how self-organization for the management of projects can be applied. This book revolutionizes how vision can be taught to undergraduate and graduate students in cognitive science, psychology, and optometry. It is the first comprehensive textbook on vision to reflect the integrated computational approach of modern research scientists. This new interdisciplinary approach, called "vision science," integrates psychological, computational, and neuroscientific perspectives. The book covers all major topics related to vision, from early neural processing of image structure in the retina to high-level visual attention, memory, imagery, and awareness. The presentation throughout is theoretically sophisticated yet requires minimal knowledge of mathematics. There is also an extensive glossary, as well as appendices on psychophysical methods, connectionist modeling, and color technology. The book will serve not only as a comprehensive textbook on vision, but also as a valuable reference for researchers in cognitive science, psychology, neuroscience, computer science, optometry, and philosophy. In this 2001 volume a group of leading philosophers address some of the basic conceptual, methodological and ethical issues raised by genetic research into criminal behavior. The essays explore the complexities of tracing any genetic influence on criminal, violent or antisocial behavior; the varieties of interpretations to which evidence of such influences is subject; and the relevance of such influences to the moral and legal appraisal of criminal conduct. The distinctive features of this collection are: first, that it advances public discussion while clarifying the debate about genetic research and criminal behavior; second, that it explains scientific controversies about behavioral genetics in lucid, non-technical terms; third, that it demonstrates how the possible findings on genetics and crime bear on fundamental issues of moral and criminal responsibility. The volume will be of particular value to philosophers concerned with applied ethics (especially bioethics), behavioral geneticists, psychologists, legal theorists, and criminologists. Visual Basic

2008 Black Book Is The Most Comprehensive Book That You Will Find On Visual Basic.Net. It Contains Useful Material On All The Concepts Of Visual Basic 2008, And At The Same Time, Teaches You How To Implement These Concepts Programmatically By Providing Appropriate Examples Along-With Detailed Explanations. This Edition Of The Book Particularly Deals With Some New And Advanced Topics: Such As Wpf, Wcf, Wf, Asp.Net, Ajax, Silverlight, And Linq. This Unique Book On Visual Basic 2008 Has Extensive Coverage Of The Language; No Doubt, Every Aspect Of The Book Is Worth Its Price. Part I - .Net Framework 3.5 And Visual Studio 2008 Chapter 1: Getting Started With .Net Framework 3.5 Chapter 2: Introducing Visual Studio 2008 Part II - Visual Basic Programming Language And OOPS Chapter 3: Introducing Visual Basic 2008 Chapter 4: Flow Control And Exception Handling In Visual Basic 2008 Chapter 5: Object-Oriented Programming In Visual Basic 2008 Part III - Windows Forms And Wpf Chapter 6: Windows Forms In Visual Basic 2008 Chapter 7: Windows Forms Controls - I Chapter 8: Windows Forms Controls - II Chapter 9: Windows Forms Controls - III Chapter 10: Windows Forms Controls - IV Chapter 11: Windows Forms Controls - V Chapter 12: Introducing Windows Presentation Foundation Chapter 13: Working With Wpf 3.5 Controls, Resources, Styles, Templates, And Commands Chapter 14: Using Graphics And Multimedia In Windows Forms And Wpf Part IV - Asp.Net 3.5 Chapter 15: Introducing Asp.Net 3.5 And Web Forms Chapter 16: Standard Web Server Controls Chapter 17: Navigation Controls In Asp.Net 3.5 Chapter 18: Login And Web Parts Controls In Asp.Net 3.5 Chapter 19: Enhancing Web Applications With Silverlight Part V - Services And Deployment Chapter 20: Asp.Net 3.5 Web Services Chapter 21: Introducing Windows Communication Foundation Chapter 22: Deploying Windows And Web Applications Part VI - ADO.NET And Linq Chapter 23: Data Access With ADO.NET Chapter 24: Data Binding In Windows Forms And Wpf Applications Chapter 25: Data Binding In Asp.Net Applications Chapter 26: Working With Linq Part VII - Advanced Topics Chapter 27: Working With Windows Workflow Foundation Chapter 28: Threading In Visual Basic 2008 Chapter 29: Collections And Generics Chapter 30: Working With XML And .Net Chapter 31: The My Object Chapter 32: .Net Assemblies Chapter 33: Developing Windows Mobile Applications Chapter 34: Security And Cryptography In .Net Chapter 35: .Net Remoting In Visual Basic 2008 Chapter 36: Human Resources Management System For the first time, engineering for the packaging industry – and for the biggest packaging user, food processing – is presented in a way that clearly demonstrates its interconnected, globally integrated nature. Food and Package Engineering is a groundbreaking work that serves as a comprehensive guide to the complexities and the potential of the industry. Packaging draws on nearly every aspect of science, technology, business, social science, and engineering. Rather than present a

traditionally linear view of these topics, the author takes a "Packaging Cycle" approach by guiding readers through the life of the package from raw materials and conversion, operations, distribution, retail, all the way to recycling or disposal by the consumer. Food and Package Engineering includes many essential topics usually not addressed in other food engineering or packaging texts, including: Raw materials production and conversion Inventory management and production scheduling Regulations, security and food safety Recycling and landfill issues Transportation systems and distribution packaging Evaluation of developing technologies The comprehensive approach of this volume provides a framework to discuss critical interrelated topics such as economics, politics, and natural resources. Intended for readers with varying levels of experience, Food and Package Engineering provides multi-level accessibility to each topic, allowing both students and professionals to find useful information and develop technical expertise. Rather than being a simple exposition of technical knowledge, the book provides both real-world examples and challenging problems that require consideration at several different levels. Extensively illustrated and meticulously researched, Food and Package Engineering offers both a technical and a real-world perspective of the field. The text serves the student or industry professional at any level or background as an outstanding learning and reference work for their professional preparation and practice. In the Second Edition of her award-winning, chronologically organized text, *Lifespan Development: Lives in Context*, author and teacher Tara L. Kuther explores the dynamic interactions between individuals, our genetic makeup, and the diverse contexts that shape our growth and development at every stage of life. With a clear and approachable writing style, Kuther integrates current research findings with foundational, classic theory and research to present a comprehensive yet concise introduction to the field. Lively feature boxes and critical thinking questions encourage students to compare concepts, apply theoretical perspectives, and consider applications of research findings in their own lives and future careers.

INSTRUCTORS: *Lifespan Development: Lives in Context* is accompanied by a complete teaching and learning package! Contact your rep to request a demo. SAGE Vantage Digital Option SAGE Vantage is an intuitive digital platform that delivers this text's content in a learning experience carefully designed to ignite student engagement and drive critical thinking. Built with you and your students in mind, it offers easy course set-up and enables students to better prepare for class. Learn more. Assignable Video Assignable Video (available on the SAGE Vantage platform) is tied to learning objectives and curated exclusively for this text to bring concepts to life and appeal to different learning styles. These rich video resources include Dr. Kuther's Chalk Talks (watch a sample) and Lives in Context Video

Cases (watch a sample) that help students understand key concepts. SAGE Coursepacks FREE! Easily import our quality instructor and student resource content into your school's learning management system (LMS) and save time. Learn more. SAGE Edge FREE! This companion website offers students a robust online environment with an impressive array of learning resources. Learn more. Also of Interest: Case Studies in Lifespan Development by Stephanie M. Wright presents a series of 12 case studies shaped by the contributions of real students to build immersive examples that readers can relate to and enjoy. Bundle Case Studies in Lifespan Development with Lifespan Development: Lives in Context for only \$5 more! While the field of management has developed as a research discipline over the last century, until the early 1990s there was essentially no acknowledgement that the human spirit plays an important role in the workplace. Over the past twenty years, the tide has begun to turn, as evidenced by the growing number of courses in academia and in corporate training, and an exponential increase in the publications emerging through creative interaction of scholars and practitioners in organizational behaviour, workplace diversity, sustainability, innovation, corporate governance, leadership, and corporate wellness, as well as contributions by psychotherapists, theologians, anthropologists, educators, philosophers, and artists. This Handbook is the most comprehensive collection to date of essays by the preeminent researchers and practitioners in faith and spirituality in the workplace, featuring not only the most current research and case examples, but visions of what will be, or should be, emerging over the horizon. It includes essays by the people who helped to pioneer the field as well as essays by up and coming young scholars. Among the questions and issues addressed: · What does it mean to be a "spiritual" organization? How does this perspective challenge traditional approaches to the firm as a purely rational, profit-maximizing enterprise? · Is faith and spirituality in the workplace a passing fad, or is there a substantial shift occurring in the business paradigm? · How does this field inform emerging management disciplines such as sustainability, diversity, and social responsibility? · In what ways are faith and spirituality in the workplace similar to progressive and innovative human resource practices. Does faith and spirituality in the workplace bring something additional to the conversation, and if so, what? The aim of The Handbook of Faith and Spirituality in the Workplace is to provide researchers, faculty, students, and practitioners with a broad overview of the field from a research perspective, while keeping an eye on building a bridge between scholarship and practice.

Migration is one of the most fascinating and dramatic of all animal behaviors. Historically, however, the study of migration has been fragmented, with ornithologists, entomologists, and marine biologists paying little attention to work outside their own fields. This treatment of the subject

shows how comparisons across taxa can in fact illuminate migratory life cycles and the relation of migration to other movements. The book thus takes an integrated ecological perspective, focusing on migration as a biological phenomenon. The work is divided into four parts, each with a brief introductory section. Part I defines migration, gives examples, and places migration in the spectrum of movement behaviors, concluding with a chapter on methods for its study. Part II focuses on proximate mechanisms, including physiology and morphology (and the constraints associated with them), the interactions between migration and wind and current patterns, and the various orientation and navigation mechanisms by which migrants find their way about. Part III on the evolution of migratory life histories addresses the evolutionary and ecological basis for migration and the roles of migration not only in the lives of organisms, but also in the ecological communities in which they live. Part IV is devoted to a brief consideration of migration and its relation to pest management and conservation. As a major contribution to a vital subject, this work will be valued by all researchers and students in the field of animal behavior, ecology, and zoology.

Encompassing all occupants of aircraft and spacecraft—passengers and crew, military and civilian—Fundamentals of Aerospace Medicine, 5th Edition, addresses all medical and public health issues involved in this unique medical specialty. Comprehensive coverage includes everything from human physiology under flight conditions to the impact of the aviation industry on public health, from an increasingly mobile global populace to numerous clinical specialty considerations, including a variety of common diseases and risks emanating from the aerospace environment. This text is an invaluable reference for all students and practitioners who engage in aeromedical clinical practice, engineering, education, research, mission planning, population health, and operational support. Introduction to and survey of the field of law and society. Includes interdisciplinary perspectives on law from sociology, criminology, cultural anthropology, political science, social psychology, and economics. Issues in Ecological Research and Application: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Ecological Research and Application. The editors have built Issues in Ecological Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Ecological Research and Application in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Ecological Research and Application: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the

editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. *Gender & Mental Health* is an exciting textbook written from a policy perspective. Based on up-to-date information from Europe and the United States, it focuses not only on the individual experience of mental disorder for both men and women, but also on a range of mental health policy issues, including law and crime. It will be extremely useful to a broad range of students (sociology, social policy and gender studies) and professionals (social work, nursing, legal and medical). It has become a truism that the frozen optical diagram representation of vision is the worst possible picture of the way in which we visually interact with the environment. Even apart from our reaction to moving targets by pursuit movements, our visual behaviour can be said to be characterised by eye movements. We sample from our environment in a series of relatively brief fixations which move from one point to another in a series of extremely rapid jerks known as saccades. Many questions arising from this characteristic of vision are explored within this volume, including the question of how our visual world maintains its perceptual stability despite the drastic changes in input associated with these eye movements. The visual world of animals is highly diverse and often very different from that of humans. This book provides an extensive review of the latest behavioral and neurobiological research on animal vision, detailing fascinating species similarities and differences in visual processing. This far-reaching and contemporary new Encyclopedia examines and explores the lives and experiences of Lesbian, Gay, Bisexual, Transgender and Queer (LGBTQ) individuals, focusing on the contexts and forces that shape their lives. The work focuses on LGBTQ issues and identity primarily through the lenses of psychology, human development and sociology, emphasizing queer, feminist and ecological perspectives on the topic, and addresses questions such as: · What are the key theories used to understand variations in sexual orientation and gender identity? · How do Gay-Straight Alliances (GSA) affect LGBTQ youth? · How do LGBTQ people experience the transition to parenthood? · How does sexual orientation intersect with other key social locations, such as race, to shape experience and identity? · What are the effects of marriage equality on sexual minority individuals and couples? Top researchers and clinicians contribute to the 400 signed entries, from fields such as: · Psychology · Human Development · Gender/Queer Studies · Sexuality Studies · Social Work · Sociology The SAGE Encyclopedia of LGBTQ Studies is an essential resource for researchers interested in an interdisciplinary perspective on LGBTQ lives and issues. This book presents a comprehensive neuropsychodynamic strategy for treating psychiatric disorders. Rather than pursuing an exclusively biological,

psychological, or psychodynamic approach, it offers a methodology that links all three aspects in a unifying, integrative model. Central to this approach is the view of the brain as a bio-psychosocial organ in a neuro-ecological model, rather than the purely neuronal model often presupposed in current neuroscience and psychiatry. Moreover, the book views psychopathological symptoms as spatiotemporal disorders of the altered spatiotemporal structure spanning the brain and its surrounding world. The relation between one of the core symptoms and altered neuronal activity calls for the development of integrated, circular neuropsychodynamic models of psychopathological symptoms in severe psychiatric disorders and their treatment.

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