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Preferred Orientation in Deformed Metal and Rocks Orientation in Birds Animal Migration, Orientation and Navigation Fiber Orientation Tensors and Mean Field Homogenization: Application to Sheet Molding Compound Orientation and Communication in Arthropods Market Orientation Molecular Orientation and Emission Characteristics of Ir Complexes and Exciplex in Organic Thin Films Human Rights, Sexual Orientation, and Gender Identity Sexual Orientation and Human Rights Global Vessel-Source Maritime Pollution Governance–Technical Innovation and Policy Orientation Health and Wellbeing in Sexual Orientation and Gender Identity Attention, Arousal and the Orientation Reaction The Organs of Equilibrium and Orientation as a Control System Java and Object Orientation: An Introduction Service Orientation in Holonic and Multi-Agent Manufacturing Constitutional Courts, Gay Rights and Sexual Orientation Equality Polymers, Liquids and Colloids in Electric Fields Polarization, Alignment, and Orientation in Atomic Collisions Sacred Spaces Foundations of Orientation and Mobility Cerebral Cortex Peer-to-Peer, Grid, and Service-Oriented in Digital Library Architectures The Role of Environmental Factors in Ring-billed and Herring Gull Orientation Handbook of Psychology and Sexual Orientation Orientation and Navigation in Vertebrates Diary of Francis Evans, Secretary to Bishop Lloyd, 1699-1706 The Churchwardens' Accounts from 1539 to 1603 The Kyre Park Charters The Old Order Book of Hartlebury Grammar School, 1556-1752 Orientierung der Tiere / Animal Orientation Orientation of Prehistoric Monuments in Britain: A Reassessment Foundations of Orientation and Mobility, 3rd Edition Orientation to Professional Counseling Orientation Meeting with Water Resources Officials of the Department of the Interior Orientation Meeting with Water Resources Officials of the Department of the Interior The Effect of Molecular Orientation on the Mechanical Properties of Polystyrene Optical Orientation Orientation and Morphology of M23C6 Precipitated in High Nickel Austenite Improving Teachers' Understanding of Antisocial Orientation Spatial Orientation

Global Vessel-Source Maritime Pollution Governance–Technical

Innovation and Policy Orientation Jan 22 2023 The maritime industry plays an important role in international trade activities and the global economy. It is estimated that international shipping carries approximately 80% of global trade by volume and more than 70% by value. However, increasing maritime activities have had a negative impact on the marine environment and human health. For example, in November 2002, a tanker carrying 77000 tons of fuel oil sank in the Bay of Biscay, which polluted thousands of kilometers of Western European coasts, rivers, streams and swamps. Oil spills caused by ship accidents and other pollution associated with maritime activities have attracted considerable attention in the research community. A large number of studies on shipping pollution have been conducted across different disciplines. However, new challenges are emerging in maritime operation and management, leading to research questions related to intelligent technology and environmental protection, maritime pollution and governance, maritime accidents and environmental emergency.

Orientation and Navigation in Vertebrates Oct 07 2021 This book reviews all major models and hypotheses concerning the mechanisms supposed to underlie the process of navigation in vertebrates. It covers data on all major model groups of vertebrates studied in the context of animal navigation, such as migratory birds, homing pigeons, sea turtles, subterranean mammals and some migratory fish species. Some other – less studied – groups, e.g., whales, have also been touched. The first part of the book describes different sources of navigational information, with their specific navigational mechanisms known or supposed to be employed by animals for navigational goals. The second part discusses possible functions of these mechanisms in different vertebrates and in the context of different navigational tasks, ranging from short-range navigation, often performed by animals within as small an area as several square meters, to long-distance global-scale migrations performed by many birds and some sea turtles during their lifespan.

Spatial Orientation Jun 22 2020 This major study of animal orientation in space launches the Princeton Series in Neurobiology and Behavior. Bringing together for the first time the important work done on spatial orientation over the past twenty-five years, and reviewing research up to and including recent attempts to apply the methods of cybernetics, Hermann

Schone discusses the most significant concepts in the control of position and movement in space. Originally published in 1984. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Orientation and Communication in Arthropods Jun 26 2023 The present volume deals with the most fascinating aspects of sensory performance studied in insects, crustaceans and spiders. Arthropods inhabit practically every conceivable ecological niche, and are perfectly adapted to cope with the constraints of their natural habitats. They move on the ground, in water, and in the air. They use visual, olfactory, acoustical, vibratory, and tactile cues for orientation, to recognize and pinpoint their target, their home place, a feeding site, a prey, or a potential mate. Many arthropods use celestial (skylight) and terrestrial (magnetic) compass cues for orientation, and some of them were shown to develop, through experience, oriented behaviours based on a variety of innate, hard-wired orientation mechanisms. In many cases, aspects of behaviour that are involved in orientation cannot be separated from inter- and intraspecific communication. The book brings to the fore the role of communication not only in social and sexual behaviours, but also in the context of oriented locomotion. Top, internationally renowned scientists have contributed to this volume and have succeeded in presenting a book full of highlights which will be of great interest to workers in this field of research. With contributions by F. G. Barth; D. von Helverson, K.-E. Kaissling, W. Kirchner, M. Walker, M. Weissburg, R. Campan, T. Collett, J. Zeil, K. Kirschfeld, R. Wehner, M. Srinivasan, M. Lehrer, R. Gadagkar.

Health and Wellbeing in Sexual Orientation and Gender Identity Dec 21 2022 This is a collection of published papers from a variety of authors from around the world on the topic of the health and wellbeing of minority sexual orientation and gender identity populations. Some of the included papers focused on health inequality and inequity and some focussed on healthcare

delivery. Many showed how health inequities in LGBT+ groups of people were found across a wide variety of political environments and health and wellbeing topics and frequently inadequate healthcare delivery. The increasing interest in research in this area, which has been neglected in the past, shows its growing importance.

Fiber Orientation Tensors and Mean Field Homogenization: Application to Sheet Molding Compound Jul 28 2023 Effective mechanical properties of fiber-reinforced composites strongly depend on the microstructure, including the fibers' orientation. Studying this dependency, we identify the variety of fiber orientation tensors up to fourth-order using irreducible tensors and material symmetry. The case of planar fiber orientation tensors, relevant for sheet molding compound, is presented completely. Consequences for the reconstruction of fiber distributions and mean field homogenization are presented.

Attention, Arousal and the Orientation Reaction Nov 19 2022 *Attention, Arousal and the Orientation Reaction* aims to present in a volume the works of Pavlov, an eminent Russian physiologist known for his contributions, specifically the classical conditioning. This book contains the interpretations and theories in physiological terms, and elaborates on the neurological models of significant interest. The "orientation reaction" is described, and the Sokolov's model, which is claimed to be the most comprehensive model for the orientation reaction, is then illustrated. This text also explains the phenomenon of habituation, wherein facts involved are summarized in a chapter. A discussion on the numerous neurological models of the habituation process is then given. This text notes that the models are divided into "one-stage models" and "two-stage models." Other topics presented are the effects of transforming a neutral stimulus into a conditioned stimulus; the orientation reaction in ontogenetic and phylogenetic development; and the orientation reaction in the measurement of individual differences. This book will be beneficial to those fascinated with the works of Pavlov, especially the psychology students and practitioners.

Peer-to-Peer, Grid, and Service-Oriented in Digital Library Architectures Jan 10 2022 This book constitutes the thoroughly refereed post-proceedings of the 6th Thematic Workshop of the EU Network of Excellence DELOS on Digital Library Architectures, held in Cagliari, Italy, in June 2004. The 15 revised full

papers presented were carefully reviewed. The subjects covered include: service grids for scientific applications, distributed digital libraries, grid computing, peer-to-peer networks, service oriented architectures for digital libraries, a distributed digital library for support of community radios, multimedia management and search, query trading and processing, metadata management, retrieval functionality, and personalization services.

Handbook of Psychology and Sexual Orientation Nov 07 2021 The first authoritative summary of its kind in this area, the Handbook of Psychology and Sexual Orientation is the primary resource for the many researchers, including a new generation of investigators, who are continuing to advance understanding in this field. The volume editors along with other leading experts, contribute an extraordinary review of contemporary psychological research and theory on sexual orientation in their specific fields of work.

Human Rights, Sexual Orientation, and Gender Identity Mar 24 2023 How human rights principles, like the right to gender identity, freedom, integrity and equality, respond to the concerns of different groups of adults and children who experience gender harm due to the binary conception of sexuality and gender identity is the overall theme of this book. The Yogyakarta Principles on the Application of International Human Rights Law in Relation to Sexual Orientation and Gender Identity are analysed in the light of the dynamic jurisprudence of different human rights treaty bodies. Whether and how the status quo of gender duality is reproduced, in spite of international law's growing recognition of the multiplicity of sexualities and gender identities, is discussed. How transgender men, in countries that permit legal gender change, have been successfully prosecuted for gender fraud by female partners claiming to be unaware of their gender history is given attention. While human rights discourse related to LGBTI persons so far has been moulded on the experiences of adults this book gives voice to the concerns of gender-non confirming children. The jurisprudence of the Child Rights Committee, with focus on the complex social and legal issues faced by gender non-confirming children, is addressed. Through narratives, that give voice to these children's experiences, the book demonstrates how the legal gender assigned at birth impacts on their feeling of recognition, self-confidence and self-respect in the private,

social, and legal spheres. This book was previously published as a special issue of the Nordic Journal of Human Rights.

Orientation and Morphology of M23C6 Precipitated in High Nickel Austenite Aug 24 2020

Foundations of Orientation and Mobility Mar 12 2022 Foundations of Orientation and Mobility, the classic professional reference and textbook has been completely revised and expanded to two volumes by the most knowledgeable experts in the field. The new third edition includes both the latest research in O&M and expanded information on practice and teaching strategies. Volume 1, History and Theory, includes the bases of O&M knowledge, including perception, orientation, low vision, audition, kinesiology, psychosocial issues, and learning theories, as well as chapters on technology, dog guides, orientation aids, and environmental accessibility. A section on the profession of O&M includes its international history; administration, assessment and program planning; and a chapter on research in O&M. No O&M student or professional can afford to be without this essential resource.

The Organs of Equilibrium and Orientation as a Control System Oct 19 2022

Market Orientation May 26 2023 Marketing orientation is both the key objective of most food producers and their biggest challenge. Connecting food and agricultural production with the changing needs and aspirations of the customer provides the means to ensure competitive advantage, resilience and added value in what you produce. But market orientation is not something that you can just buy in or bolt on to what you do. Market orientation is a matter of changing the culture of your organisation; finding ways of learning more about your customers and understanding their needs; changing your development and reward systems to educate your employees; it may also involve significant changes to your production processes. This comprehensive collection of original research explores the challenges and opportunities associated with market orientation along the food supply chain; from the animal feed industry to meat retailing and from organic foods to old world wines. All the chapters provide exceptional insight into understanding how market orientation can benefit food suppliers and how it is essential for long-term success.

Preferred Orientation in Deformed Metal and Rocks Oct 31 2023 This volume provides an introduction to the texture analysis of

deformed materials and explores methods of determining and interpreting the preferred orientation of crystals in deformed polycrystalline aggregates.**The book reviews: 1) the techniques, procedures, and theoretical basis for the accumulation and analysis of orientation data; 2) the processes by which polycrystals deform and the microstructural mechanisms responsible for the development of the preferred orientation; 3) the textures in specific systems and application of principles to the solution of specific problems.**With a combination of metallurgic and geologic applications, Preferred Orientation in Deformed Metals and Rocks: An Introduction to Modern Texture Analysis will be an important source book for students and researchers in materials science, solid state physics, structural geology, and geophysics.**FROM THE PREFACE: Determination and interpretation of the preferred orientation of crystals in deformed polycrystalline aggregates (in this volume also referred to as texture) has been of longstanding concern to both materials scientists and geologists. A similar theoretical background--such as the dislocation theory of crystal plasticity--has been the basis of understanding flow in metals and rocks; and similar determinative techniques--including microscopy and x-ray diffraction--have been used to study textures and microstructures. Whereas many of the fundamental principles have been established early this century by scientists such as Jeffery, Sachs, Sander, Schmid, Schmidt, and Taylor, only in recent years has knowledge reached a level that provides a quantitative framework which has replaced a largely phenomenological approach. This is expressed in the sudden new emphasis on textural studies, as documented by the large number of recent publications.**This volume contains material to serve as an introduction for those who wish to enter this field as well as reviews for those who are already engaged in advanced research....**The book is divided into three parts. The first (Chapters 2-17) deals with techniques, procedures, and theoretical bases for the accumulation and analysis of orientation data. The second (Chapters 8-12) introduces processes by which polycrystals deform and the microstructural mechanisms responsible for the development of the preferred orientation. All those chapters emphasize basic principles and apply to metals as well as to minerals. The third part (Chapters 13-26) illustrates textures in specific systems and the application of the principles set out in the earlier chapters to

the solution of specific problems. Readers of these chapters will quickly become aware that metals have been more exhaustively studied than minerals; but they will also realize that, because of their structural symmetry, metals are in general much simpler than rocks and that the interpretation of metal textures is less involved. An extensive list of relevant references provides access to much of the original literature on textures....

Sacred Spaces Apr 12 2022 The vulnerable true story of a journey that changed a military spouse's perspective of deployment, herself, and her military marriage. "Corie shares insights we can bring into our own hearts to see our own relationships with new eyes."—Amy Bushatz, Executive Editor, Military.com "Your heart will break and heal with every turn of the page."—Taya Kyle, New York Times bestselling author of American Wife and executive director of the Chris Kyle Frog Foundation Like many military couples, Corie and her husband, Matt, an Army chaplain, accumulated significant unshared moments during Matt's deployments. When Matt returned, he and Corie began using the term "sacred spaces" for significant moments they had experienced independently. After multiple deployments, sacred spaces were taking up a lot of emotional room in their relationship. When US Secretary of Defense Ashton Carter invited Corie, as the 2015 Armed Forces Insurance Military Spouse of the Year, to join his team on a one-week overseas holiday trip, she eagerly accepted, hoping to gain a better understanding of her husband's deployment experience and lessen the impact sacred spaces had on her marriage. As Corie sat in the belly of a C-17, where her husband had said goodbye to the remains of friends and fellow soldiers, as she touched with her own hands the memorial at FOB Fenty and reflected on her grief as a care team member following the battle of COP Keating, Corie realized this journey was about much more than the push-pull of duty away from loved ones. This was a journey to the heart of her marriage, a place where she would have to leave behind her resentment in exchange for ground she and her husband had surrendered to hurt, misunderstanding, loss—and to Afghanistan. Corie set out on this trip hoping to gain a better understanding of her husband and his deployment experience, but along the way, she discovered a whole new perspective of herself and her military marriage. By sharing her story, Corie hopes to help other military couples strengthen their marriages. Multiple-Award-Winning Book Living

**Now Book Awards Gold Medal–Best Relationships/Marriage Book
ForeWord INDIEFAB Book of the Year Awards finalist Midwest Book
Awards Silver Featured on the TODAY Show as Kathie Lee’s
“favorite thing.”**

The Churchwardens' Accounts from 1539 to 1603 Aug 05 2021

**Polarization, Alignment, and Orientation in Atomic Collisions
May 14 2022 CD-ROM contains: articles in PDF format and "charge
cloud movies" in Quick Time format.**

**The Old Order Book of Hartlebury Grammar School, 1556-1752 Jun
02 2021**

**Java and Object Orientation: An Introduction Sep 17 2022 This
second edition shows readers how to build object oriented
applications in Java. Written in a clear and concise style, with
lots of examples, this revised edition provides: a detailed
understanding of object orientation, a thorough introduction to
Java including building blocks, constructs, classes, data
structures etc, coverage of graphical user interfaces and
applets (AWT; Servlets), and object oriented analysis. If you
are looking for a good introduction to Java and object
orientation, then this is the book for you. Source code for the
examples in this book is available on the Internet.**

**Orientation to Professional Counseling Jan 27 2021 Ideal for
use in introductory counseling courses, Orientation to
Professional Counseling is fully aligned with the 2016 CACREP
Standards and contains historical perspectives on the
foundations of the profession, an overview of counseling
specialties and contemporary issues in the field, and a
discussion of anticipated future trends. Throughout the book,
Nassar, Niles, and other counseling leaders emphasize the core
content and expertise common within a unified counseling
identity. To deepen practical application, chapters include
learning objectives and activities, review questions,
illustrative text sidebars, and “Voices From the Field.”
Complimentary instructor’s materials, including chapter
outlines, tests, and PowerPoint slides, are available by request
to ACA. *Requests for digital versions from the ACA can be found
on wiley.com. *To request print copies, please visit the ACA
website here. *Reproduction requests for material from books
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**Diary of Francis Evans, Secretary to Bishop Lloyd, 1699-1706
Sep 05 2021**

The Kyre Park Charters Jul 04 2021

The Effect of Molecular Orientation on the Mechanical Properties of Polystyrene Oct 26 2020 The Effect of Molecular Orientation on the Mechanical Properties of Polystyrene presents the results of a study that investigated the effect of molecular orientation on the mechanical properties of polystyrene. Oriented sheets of two commercial homopolystyrenes (PSA and PSB) differing in molecular weight, rheological and glass transition temperature properties were prepared by sheet extrusion and drawing. The properties of the resulting sheets were examined at seven different laboratories in Europe. The study focused on length reversion ratio, birefringence, orientation stress, shrinkage stress, and various mechanical properties such as rupture stress and strain, the specific energy of rupture, and sonic modulus and relaxation modulus. Impact behavior and environmental stress cracking behavior were also evaluated. One of the findings was that oriented polymers subjected to lateral strains can develop catastrophic crack growth when immersed in an active liquid. The onset of the cracks depends on the lateral strain imposed as well as the degree of orientation. PSB was more resistant than PSA. This monograph should be a useful resource for chemists.

Orientation Meeting with Water Resources Officials of the Department of the Interior Dec 29 2020

Cerebral Cortex Feb 08 2022 This volume is devoted to mathematical models of the cortex. Computational models of individual neurons and ensembles of neurons are increasingly used in research on cortical organization and function. This is, in part, because of the now ubiquitous presence of powerful and affordable computers. The volume begins with a short history of models of cortical neurons and circuitry that introduces the principal modeling styles. An attempt has been made throughout the volume to make it accessible to readers with minimal mathematical backgrounds.

Service Orientation in Holonic and Multi-Agent Manufacturing Aug 17 2022 This book gathers the peer-reviewed papers presented at the 8th edition of the International Workshop "Service Orientation in Holonic and Multi-Agent Manufacturing – SOHOMA'18" held at the University of Bergamo, Italy on June 11–12, 2018. The objective of the SOHOMA annual workshops is to foster innovation in smart and sustainable manufacturing and logistics systems by promoting new concepts, methods and

solutions that use service orientation of agent-based control technologies with distributed intelligence. Reflecting the theme of SOHOMA'18: "Digital transformation of manufacturing with agent-based control and service orientation of Internet-scale platforms", the research included focuses on how the digital transformation, as advocated by the "Industry 4.0", "Industrial Internet of Things", "Cyber-Physical Production Systems" and "Cloud Manufacturing" frameworks, improves the efficiency, agility and sustainability of manufacturing processes, products, and services, and how it relates to the interaction between the physical and informational worlds, which is implemented in the virtualization of products, processes and resources managed as services.

Orientation Meeting with Water Resources Officials of the Department of the Interior Nov 27 2020

Orientation of Prehistoric Monuments in Britain: A Reassessment Mar 31 2021 Reassesses major axial alignment at many megalithic ritual and funerary monuments (Neolithic to Bronze Age) in Britain and Ireland, not in terms of abstract astronomical concerns, but as an expression of repeated seasonal propitiation involving community, agrarian economy and ancestry in an attempt to mitigate variable environmental conditions.

Orientation in Birds Sep 29 2023 If it is true that science proceeds from a romantic through a scientific to a technological stage, then research on bird orientation is certainly on its move from its first to its second grade, and recent developments in radiotelemetry and satellite tracking of migrating birds might already indicate the advent of the third stage. At this juncture, Orientation in Birds is a timely account. Even though the study of animal migration in general, and bird navigation in particular, has produced a literature of impressive proportions, the threads provided by the plethora of research papers, review articles and symposiums volumes have not yet been knitted into a theoretical fabric. This is partly due to our still incomplete understanding of fundamental topics in avian navigation. The answer to the most intriguing question of how a bird displaced to "unknown" territory finds its way back home is as obscure now as it was a few decades ago. Whether and how birds solve this problem by using far ranging grid-maps or more local familiar-area maps, as has been proposed off and on, is still a matter of heated debates. These debates frequently center around provocative hypotheses - let alone the question about the

physical (topographic, magnetic, infrasonic, olfactory) parameters which might constitute such maps.

Animal Migration, Orientation and Navigation Aug 29 2023 *Animal Migration, Orientation, and Navigation* presents the various aspects of animal migration, including the evolution of migration, climatic and meteorological influences, and bioenergetics. This book discusses the physiological control, sensory systems, orientation and navigation, and biological clocks and phenology aspects of animal migration. Organized into five chapters, this book begins with an overview of the migration strategies of animals in the context of a space continuum. This text then explains the influence of short- and long-term climatic cycles on the spectrum of migratory patterns in nature. Other chapters consider the energetic requirements of different migration strategies and the energy stores of the migrants. This book discusses as well the physiological basis of animal migration, with emphasis on endocrinal findings on the timing and energetic aspects of different migration strategies. The final chapter deals with the mechanisms used in direction finding by migrating animals. This book is a valuable resource for biologists and ecologists.

Foundations of Orientation and Mobility, 3rd Edition Feb 28 2021 *Foundations of Orientation and Mobility*, the classic professional reference and textbook has been completely revised and expanded to two volumes by the most knowledgeable experts in the field. The new third edition includes both the latest research in O&M and expanded information on practice and teaching strategies. Volume 2, *Instructional Strategies and Practical Applications*, contains detailed information in such areas as the use of the senses in O&M; teaching O&M to different age and ability groups; the use of technology-based travel systems; and travel in complex environments. No O&M student or professional can afford to be without this essential resource.

The Role of Environmental Factors in Ring-billed and Herring Gull Orientation Dec 09 2021

Improving Teachers' Understanding of Antisocial Orientation Jul 24 2020 Teaching can be a challenging and demanding profession because teachers must deliver lessons that meet the educational needs of a diverse range of learners. Student misbehavior during class time is expected, and, therefore, many teacher training programs provide training in classroom management. However, teachers and school staff have expressed concerns about students

disregarding classroom management interventions. Furthermore, they have also indicated a lack of training in how to manage and respond to student aggression and violence. Students who are hostile, aggressive, defiant, and engaging in antisocial behaviors are said to be expressing an antisocial orientation. The purpose of this book is to improve teachers' understanding of such antisocial orientation through an examination of how it is pathologized and assessed, the biological and sociological factors involved in its expression, and the pharmacological and psychotherapeutic treatments for youth with an antisocial orientation. The book concludes with classroom strategies and interventions that can ameliorate symptoms associated with antisocial orientation, and proposes potential modifications to the school environment that can foster a prosocial orientation.

Optical Orientation Sep 25 2020 This book comprises the first systematic exposition of various physical aspects of the orientation of electron and nuclear spins in semiconductors by optical means.

Molecular Orientation and Emission Characteristics of Ir Complexes and Exciplex in Organic Thin Films Apr 24 2023 This thesis considers molecular orientation in thin films and introduces an optical model describing this orientation as applied to organic light-emitting diodes (OLEDs). It also describes the electronic structure of intermolecular charge transfer excitons correlated to molecular orientation in solids. It has long been known that molecular orientation influences the electrical and optical properties of molecular films. One notable example is in liquid crystals where rigid rod or disk shaped molecules are commonly used. Understanding the origin of the molecular orientation and its control by surface treatment and electric field resulted in the development of liquid crystal displays. The same thing has happened in organic electronics, and considerable effort has been devoted to understanding and controlling molecular orientation in solid films to improve charge carrier mobility and light absorption, ultimately to improve the performance of organic solar cells and thin film transistors. In contrast, less attention has been paid to molecular orientation and its influence on the characteristics of OLEDs, probably because of the use of amorphous films rather than micro-crystalline films, and it is only in recent years that some molecular films are known to have preferred orientation. This thesis addresses this topic, focusing on

OLEDs, describing the origin and control of the orientation of phosphorescent Ir complexes possessing spherical shape rather than rod or disk shape, the simulation of the optical characteristics of OLEDs influenced by preferred molecular orientation, and finally the orientation of intermolecular charge transfer excitons and its correlation to electronic structures in thin films.

Orientierung der Tiere / Animal Orientation May 02 2021

Constitutional Courts, Gay Rights and Sexual Orientation Equality Jul 16 2022 In the last fifteen years constitutional issues regarding the rights of gays, lesbians and same-sex couples have emerged on a global scale. The pace of recognition of their fundamental rights, both at judicial and legislative level, has dramatically increased across different jurisdictions, reflecting a growing consensus toward sexual orientation equality. This book considers a wide-range of decisions by constitutional and international courts, from the decriminalization of sexual acts to the recognition of same-sex marriage and parental rights for same-sex couples. It discusses analogies and differences in judicial arguments and rationales in such cases, focusing in particular on human dignity, privacy, liberty, equality and non-discrimination. It argues that courts operate as major exporters of models and principles and that judicial cross-fertilization also helps courts in increasing the acceptability of gays' and lesbians' rights in public opinions and politics. Courts discuss changes in the social perception of marriage and family at national and international levels and at the same time confirm and reinforce them, forging the legal debate over sexual orientation equality. Furthermore, by promoting the political reception of the achievements of foreign gay movements in their own jurisdictions, courts play an essential role in breaking the political stalemate.

Sexual Orientation and Human Rights Feb 20 2023 What rights govern heterosexual and homosexual behaviors? Two distinguished philosophers debate this important issue in Sexual Orientation and Human Rights. Laurence M. Thomas argues that a society which has the constitutional resources to protect hate groups can protect homosexuals without valorizing the homosexual lifestyle. He defends the view that the Bible cannot warrant the venom that, in the name of religion, is often expressed against homosexuals. Michael E. Levin defends the unorthodox view that the aversion some people experience toward homosexuality

deserves respect. He further argues that while homosexuals enjoy the same rights as others to be free of violence and discrimination, they do not have more extensive rights.

Polymers, Liquids and Colloids in Electric Fields Jun 14 2022

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