
Uniform Order And Disorder

A New Ecology

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Volume 2

Nonlinear Optics on Ferroic Materials

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A New Ecology Springer Science &
Business Media

This book is the first general social analysis that seriously considers the daily experience of information disruption and software failure within contemporary Western society. Through an investigation of informationalism, defined as a contemporary form of capitalism, it describes the social processes producing informational disorder. While most social theory sees

disorder as secondary, pathological or uninteresting, this book takes disordering processes as central to social life. The book engages with theories of information society which privilege information order, offering a strong counterpoint centred on "disinformation." Disorder and the Disinformation Society offers a practical agenda, arguing that difficulties in producing software are both inherent to the process of developing software and in the social dynamics of informationalism. It outlines the dynamics of software failure as they impinge on of information workers and

on daily life, explores why computerized finance has become inherently self-disruptive, asks how digital enclosure and intellectual property create conflicts over cultural creativity and disrupt informational accuracy and scholarship, and reveals how social media can extend, but also distort, the development of social movements.

Entropy and Art Рипол Классик

Louis Sullivan (1856 - 1924)

revolutionized architecture by designing the first skyscraper and he became famous by proclaiming that “form follows function”. When x-ray crystallographers visualized the structures of proteins for the first time, the structural biology field embraced the view that “function follows form” as the 3D-architecture of proteins could unveil

various aspects of their function. Despite the original “1 gene - 1 protein structure - 1 function” relationship, nowadays a far more complicated picture emerges where the flexibility and dynamics of a protein can play a central role in a multitude of functions. The ultimate form(s) that a protein adopt when interacting with (a) partner molecule(s) are the most biologically relevant and in this context Sullivan’s quote is still appropriate: the conformation that the protein adopts follows from the function of that protein. Despite the fact that many well-characterized proteins have a well-folded structure, there is a growing interest in the conformational flexibility within proteins. This flexibility is also a balanced phenomenon: excess of flexibility can be detrimental for protein

behaviour, as well as the lack thereof. Notwithstanding its importance, studying intrinsically disordered protein regions or conformational rearrangements can be a very challenging. Therefore, flexibility can be perceived as a friend or a foe, depending on the context. This e-book showcases the impact of the study of protein flexibility on the structural biology field and presents protein flexibility in the context of disease as well as its benign aspects. As detailed knowledge of the structural aspects of polypeptides remains essential to comprehend protein function, one of the future challenges for structural biology also lies with large macromolecular protein complexes. Also there the dynamics and flexibility are essential for proper functioning and molecular

movement, which is an important aspect of living matter. This challenge stimulated the development of advanced techniques to study protein flexibility and the use of those techniques to address fundamental biological and biomedical problems. Those innovations should help us to unravel the intimate link between protein function and flexibility and explore new horizons.

Life's Ratchet Walter de Gruyter
The first Argument, which survives in Arabic, is also included and makes this the only complete edition of *On the Eternity of the World since antiquity.*"

Silica John Wiley & Sons
Uniform: Clothing and Discipline in the Modern World examines the role uniform plays in public life and private experience. This volume explores the

social, political, economic, and cultural significance of various kinds of uniforms to consider how they embody gender, class, sexuality, race, nationality, and belief. From the pageantry of uniformed citizens to the rationalizing of time and labour, this category of dress has enabled distinct forms of social organization, sometimes repressive, sometimes utopian. With thematic sections on the social meaning of uniform in the military, in institutions, and political movements, its use in fashion, in the workplace, and at leisure, a series of case studies consider what sartorial uniformity means to the history of the body and society. Ranging from English public school uniform to sacred dress in the Vatican, from Australian airline uniforms to the garb worn by

soldiers in combat, Uniform draws attention to a visual and material practice with the power to regulate or disrupt civil society. Bringing together original research from emerging and established academics, this book is essential reading for students and scholars of fashion, design, art, popular culture, anthropology, cultural history, and sociology, as well as anyone interested in what constitutes a "modern" appearance.

**Order, Disorder And Criticality:
Advanced Problems Of Phase
Transition Theory - Volume 2**

UniformThe book, conceptualized and promoted by Pitti Immagine, contains a striking selection of images and texts with different, detailed and complementary approaches to the

theme by scholars, writers and journalists. *Uniform Life*, Hoffman argues, emerges from the random motions of atoms filtered through the sophisticated structures of our evolved machinery. People are essentially giant assemblies of interacting nanoscale machines.

Nonlinear Optics on Ferroic Materials World Scientific

An all-American love story about a former punk-rock stripper and her unlikely marriage to an officer in the U.S. Army.

Uniform Birkhäuser

A radical guide to the language of policing This field guide arms activists—and indeed anyone concerned about police abuse—with critical insights that ultimately redefine the very idea of

policing. When we talk about police and police reform, we speak the language of police legitimation through euphemism. So state sexual assault becomes “body-cavity search,” and ruthless beatings “non-compliance deterrence.” In entries such as “police dog,” “stop and frisk,” and “rough ride,” the authors expose the way “copspeak” suppresses the true meaning and history of law enforcement. In field guide fashion, they reveal a world hidden in plain view. The book argues that a redefined language of policing might help us chart a future that’s free. Including explanations of newsmaking terms such as “deadname,” “kettling,” and “qualified immunity,” and a foreword by leading justice advocate Craig Gilmore.

Order, Disorder and Criticality EOLSS

Publications

This book accounts for the transformation of organizations in a post-bureaucratic era by bringing a communicational lens to the ontological discussion on organization/disorganization, offering a conceptual and methodological toolbox for studying dis/organization as communication. Increasingly, scholars acknowledge that communication is constitutive of organization; because meaning is always indeterminate, communication also (and simultaneously) generates disorganization. The book synthesizes the major theoretical trends and empirical studies in communication that engage with dis/organization. Drawing on dialectics, relational ontologies,

critical theory, systems theory, and affect thinking, the first part of the book offers communicational explanations of how dis/organization unfolds. The second part of the book grounds this theoretical reflection, providing empirical studies that mobilize diverse methodological and analytical frameworks (e.g., ethnography, situational, interactional and genre analysis) for studying the practices of dis/organization. Overall, the book exposes organizations (and organizing processes) as significantly messier, irrational (or a-rational), and paradoxical than scholars of organization typically think. It also offers readers the conceptual and methodological tools to understand these complex processes as communication. This book will be essential reading for scholars in

organizational communication or management and organization studies, together with senior undergraduate and graduate students studying organizational communication, organizational discourse, discourse analysis (including rhetoric, semiotics, pragmatism, narratology) and courses in management studies. It will also be richly rewarding for organizational consultants, managers and executives.

Deep Simplicity Weinstein Books
Perhaps not since Ralph Tyler's (1949) *Basic Principles of Curriculum and Instruction* has a book communicated the field as completely as *Understanding Curriculum*. From historical discourses to breaking developments in feminist, poststructuralist, and racial theory, including chapters on political theory,

phenomenology, aesthetics, theology, international developments, and a lengthy chapter on institutional concerns, the American curriculum field is here. It will be an indispensable textbook for undergraduate and graduate courses alike.

DEVELOPMENT OF PHYSICS -Volume I Simon and Schuster

Contact mechanics and surface effects, as well as their interaction, are important in modern engineering. The life and performance of structural components is affected by surface conditions such as wear, corrosion and, high cycle fatigue. Surface treatments that address contact conditions can reduce costs by extending the life of components. These are the subjects of a biennial conference first held in 1993,

the papers from the latest of which are collected in this volume. The book discusses Computer simulation; Surface modification; Surface treatments; Surface problems in contact mechanics; Contact mechanics; Applications and case studies; Indentation and hardness; Thick and thin coatings; Corrosion problems; Nano-characterisation; Test methodology; Multiscale experiments and modelling; and Fracture fatigue and mechanics.

Surface Effects and Contact Mechanics X Penguin UK

Publishes papers that report results of research in statistical physics, plasmas, fluids, and related interdisciplinary topics. There are sections on (1) methods of statistical physics, (2) classical fluids, (3) liquid crystals, (4)

diffusion-limited aggregation, and dendritic growth, (5) biological physics, (6) plasma physics, (7) physics of beams, (8) classical physics, including nonlinear media, and (9) computational physics.

A Charmed Life, Amid Order and Disorder iUniverse

"A valuable primer on foreign policy: a primer that concerned citizens of all political persuasions—not to mention the president and his advisers—could benefit from reading." —The New York Times An examination of a world increasingly defined by disorder and a United States unable to shape the world in its image, from the president of the Council on Foreign Relations Things fall apart; the center cannot hold. The rules, policies, and institutions that have guided the

world since World War II have largely run their course. Respect for sovereignty alone cannot uphold order in an age defined by global challenges from terrorism and the spread of nuclear weapons to climate change and cyberspace. Meanwhile, great power rivalry is returning. Weak states pose problems just as confounding as strong ones. The United States remains the world's strongest country, but American foreign policy has at times made matters worse, both by what the U.S. has done and by what it has failed to do. The Middle East is in chaos, Asia is threatened by China's rise and a reckless North Korea, and Europe, for decades the world's most stable region, is now anything but. As Richard Haass explains, the election of Donald Trump

and the unexpected vote for "Brexit" signals that many in modern democracies reject important aspects of globalization, including borders open to trade and immigrants. In *A World in Disarray*, Haass argues for an updated global operating system—call it world order 2.0—that reflects the reality that power is widely distributed and that borders count for less. One critical element of this adjustment will be adopting a new approach to sovereignty, one that embraces its obligations and responsibilities as well as its rights and protections. Haass also details how the U.S. should act towards China and Russia, as well as in Asia, Europe, and the Middle East. He suggests, too, what the country should do to address its dysfunctional politics, mounting debt,

and the lack of agreement on the nature of its relationship with the world. *A World in Disarray* is a wise examination, one rich in history, of the current world, along with how we got here and what needs doing. Haass shows that the world cannot have stability or prosperity without the United States, but that the United States cannot be a force for global stability and prosperity without its politicians and citizens reaching a new understanding.

British Military Spectacle Academic Press

Volume 29 of *Reviews in Mineralogy* provides an updated silica review which focuses on the most recent developments. This book describes the crystal structures and phase transitions of silica and its stuffed derivatives;

bridges the relationship between the microstructural character of real silica minerals and the behavior of silica in the geological environment; covers Quantum mechanical considerations of the Si-O bond; shows how calculations based upon first-principles theory can explain and predict silica transitions at high temperatures and pressures; covers spectroscopic analyses of silica and how they reveal vibrational behaviors in response to variations in temperature, pressure, and composition and finally details the uses of silica for industrial purposes.

Police: A Field Guide BRILL

In Order and Disorder: The Poor Clares between Foundation and Reform, Bert Roest provides an up-to-date and comprehensive history of the Poor Clares

from their early beginnings until the sixteenth century.

Uniform Univ of California Press

The book, conceptualized and promoted by Pitti Immagine, contains a striking selection of images and texts with different, detailed and complementary approaches to the theme by scholars, writers and journalists.

Order-Disorder Transformations in Alloys
World Scientific

The present volume collects the contributions to the conference "Order, disorder and chaos in quantum systems" which was held at Dubna last October. It is the third meeting in the series started three years ago in which we tried to put together mathematical physicists from the member and non-member countries of JINR with their colleagues from soviet

universities and institutes using this international centre as a convenient basis. As in the previous cases, new faces, subjects and ideas appeared but the spirit remained the same, relaxed and inspirative. Among this conference contributions, a majority should be listed in the "orderly" category. Being more specific, this means mostly various aspects of the theory of Schroedinger operators that has been always a core of quantum mechanics. In spite of the fact that it is studied already for several decades, there are still many interesting problems to solve as some of the lectures collected below witness. At the same time, the theory extends to some new areas motivated by physical problems ; let us mention Schroedinger operators in complicated spatial domains

appearing in some parts of solid-state physics or various models using the concept of contact interactions. Our world is far from perfect and to keep a perfect order is difficult not only in everyday life but also in most physical systems. Theoreticians are used to take this fact into account introducing stochastic factors into their considerations.

Frontiers Media SA

This book armed activists on the streets- as well as the many who have become concerned about police abuse-with a critical analysis and ultimately a redefinition of the very idea of policing. The book contends that when we talk about police and police reform, we speak the language of police legitimation through the art of euphemism. So state

sexual assault become "body-cavity search," and ruthless beatings become "non-compliance deterrence." A Field Guide to the Police is a study of the indirect and taken-for granted language of policing, a language we're all forced to speak when we talk about law enforcement. In entries like "Police dog," "Stop and frisk," and "Rough ride," the authors expose the way "copspeak" suppresses the true meaning and history of policing. Like any other field guide, it reveals a world that is hidden in plain view. The book argues that a redefined language of policing might help chart a future free society. Now in an expanded and updated edition, including explanations of newsmaking new terms, like "dead names", "kettling", and "qualified immunity", as well as a new

foreword by leading criminal justice advocate Craig Gilmore

The Chemistry of Metal Enolates, 2 Volume Set Springer Nature

A look at the rebellious thinkers who are challenging old ideas with their insights into the ways countless elements of complex systems interact to produce spontaneous order out of confusion

Energy Research Abstracts Elsevier

Covering the fruitful combination of nonlinear optics and ferroic materials! Nonlinear Optics on Ferroic Materials features three fields of physics: symmetry; magnetic or electric, long-range (ferroic) order; and nonlinear laser optics. The book begins by introducing the fundamentals of each of field. Next, it discusses how nonlinear optical studies help to reveal properties that are

inaccessible with standard characterization techniques. A systematic discussion is also provided of the unique degrees of freedom of the nonlinear-optical probing of ferroics. The final section of the book explores material classes of primary interest in contemporary condensed-matter physics. This includes multiferroics with magnetoelectric correlations and oxide-electronic materials as well as the applications related to the optical properties of ferroic materials. The book concludes with a look toward future developments in using nonlinear optics to study ferroic materials. Reviews original methods and approaches to applications such as oxide-electronic devices, superconductors, and topological insulators Examines how

nonlinear optics and ferroics complement each other for the elucidation of materials properties and the development of new devices Serves as a reference for experienced scientists and innovative researchers The use of nonlinear optics for the study of ferroic materials has seen rising interest in recent years, therefore Nonlinear Optics is a prime resource for researchers in this field today. Manfred Fiebig, PhD, is Professor of Multifunctional Ferroic Materials in the Department of Materials at ETH Zurich, Switzerland. He served as head, resp. deputy head of the Department from 2014-2018. His recent honors include election as APS Fellow, an ERC Advanced Investigator Grant and a three-year appointment as Guest Professor at the Japanese research

institute RIKEN.

The Three Waves of Reform in the World of Education 1918 - 2018 World Scientific

In the theater of war, how important is costume? And in peacetime, what purpose does military spectacle serve? This book takes us behind the scenes of the British military at the height of its brilliance to show us how dress and discipline helped to mold the military man and attempted to seduce the hearts and minds of a nation while serving to intimidate civil rioters in peacetime. Often ridiculed for their constrictive splendor, British army uniforms of the early nineteenth century nonetheless played a powerful role in the troops' performance on campaign, in battle, and as dramatic entertainment in peacetime.

Plumbing a wide variety of military sources, most tellingly the memoirs and letters of soldiers and civilians, Scott Hughes Myerly reveals how these ornate sartorial creations, combining symbols of solidarity and inspiration, vivid color, and physical restraint, enhanced the managerial effects of rigid discipline, drill, and torturous punishments, but also helped foster regimental esprit de corps. Encouraging recruitment, enforcing discipline within the military, and boosting morale were essential but not the only functions of martial dress. Myerly also explores the role of the

resplendent uniform and its associated gaudy trappings and customs during civil peace and disorder--whether employed as public relations through spectacular free entertainment, or imitated by rioters and rebels opposing the status quo. Dress, drills, parades, inspections, pomp, and order: as this richly illustrated book conducts us through the details of the creation, design, functions, and meaning of these aspects of the martial image, it exposes the underpinnings of a mentality--and vision--that extends far beyond the military subculture into the civic and social order that we call modernity.

Best Sellers - Books :

- [Saved: A War Reporter's Mission To Make It Home By Benjamin Hall](#)
- [Killers Of The Flower Moon: The Osage Murders And The Birth Of The Fbi By David](#)

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- The Body Keeps The Score: Brain, Mind, And Body In The Healing Of Trauma
- A Court Of Wings And Ruin (a Court Of Thorns And Roses, 3)
- It Starts With Us: A Novel (2) (it Ends With Us)
- The Summer Of Broken Rules
- Goodnight Moon
- American Prometheus: The Triumph And Tragedy Of J. Robert Oppenheimer
- Icebreaker: A Novel (the Maple Hills Series) By Hannah Grace
- The Subtle Art Of Not Giving A F*ck: A Counterintuitive Approach To Living A Good Life By Mark Manson