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**Sustainable Building for a Cleaner Environment Selected Papers from the World Renewable Energy Network's Med Green Forum 2017** *Springer* This book contains selected papers presented during the bi-annual World Renewable Energy Network's Med Green Forum aimed at the international community as well as Mediterranean countries. This forum highlights the importance of growing renewable energy applications in two main sectors: Electricity Generation and the Sustainable Building Sector. In-depth chapters highlight the most current research and technological breakthroughs, covering a broad range of renewable energy technologies and applications in all sectors - for electricity production, heating and cooling, agricultural applications, water desalination, industrial applications and for the transport sectors. **Mechanical Modelling and Computational Issues in Civil Engineering** *Springer Science & Business Media* In this edited book various novel approaches to problems of modern civil engineering are demonstrated. Experts associated within the Lagrange Laboratory present recent research results in civil engineering dealing both with modelling and computational aspects. Many modern topics are covered, such as monumental dams, soil mechanics and geotechnics, granular media, contact and friction problems, damage and fracture, new structural materials, and vibration damping - presenting the state of the art of mechanical modelling and computational issues in civil engineering. **The Mathematical Legacy of Eduard Čech** *Birkhäuser* The work of Professor Eduard Cech had a significant influence on the development of algebraic and general topology and differential geometry. This book, which appears on the occasion of the centenary of Cech's birth, contains some of his most important papers and traces the

subsequent trends emerging from his ideas. The body of the book consists of four chapters devoted to algebraic topology, Čech-Stone compactification, dimension theory and differential geometry. Each of these includes a selection of Čech's papers, a brief summary of some results which followed from his work or constituted solutions to the problems he posed, and several selected papers by various authors concerning the areas of study he initiated. The book also contains a concise biography borrowed with minor changes from the book *Topological papers of E. Čech*, a list of Čech's publications and a very brief note on his activity in the didactics of mathematics. The editors wish to express their sincere gratitude to all who contributed to the completion and publication of this book.

**Paratextualizing Games Investigations on the Paraphernalia and Peripheries of Play** *transcript Verlag* Gaming no longer only takes place as a ›closed interactive experience‹ in front of TV screens, but also as broadcast on streaming platforms or as cultural events in exhibition centers and e-sport arenas. The popularization of new technologies, forms of expression, and online services has had a considerable influence on the academic and journalistic discourse about games. This anthology examines which paratexts gaming cultures have produced - i.e., in which forms and formats and through which channels we talk (and write) about games - as well as the way in which paratexts influence the development of games. How is knowledge about games generated and shaped today and how do boundaries between (popular) criticism, journalism, and scholarship have started to blur? In short: How does the paratext change the text?

**Classical Fourier Analysis** *Springer Science & Business Media* The primary goal of this text is to present the theoretical foundation of the field of Fourier analysis. This book is mainly addressed to graduate students in mathematics and is designed to serve for a three-course sequence on the subject. The only prerequisite for understanding the text is satisfactory completion of a course in measure theory, Lebesgue integration, and complex variables. This book is intended to present the selected topics in some depth and stimulate further study. Although the emphasis falls on real variable methods in Euclidean spaces, a chapter is devoted to the fundamentals of analysis on the torus. This material is included for historical reasons, as the genesis of Fourier analysis can be found in trigonometric expansions of periodic functions in several variables. While the 1st edition was published as a single volume, the new edition will contain 120 pp of new material, with an additional chapter on time-frequency analysis and other modern topics. As a result, the book is now being published in 2 separate volumes, the first volume containing the classical topics ( $L_p$  Spaces, Littlewood-Paley Theory, Smoothness, etc...), the second volume containing the modern topics (weighted inequalities, wavelets, atomic decomposition, etc...). From a review of the first edition: "Grafakos's book is very user-friendly with numerous examples illustrating the definitions and ideas. It is more suitable for readers who want to get a feel for current research. The treatment is thoroughly modern with free use of operators and functional analysis. Moreover,

unlike many authors, Grafakos has clearly spent a great deal of time preparing the exercises.” - Ken Ross, MAA Online Current Issues and Research in Veterinary Behavioral Medicine Papers Presented at the Fifth Veterinary Behavior Meeting *Purdue University Press* This volume illustrates the diversity of ongoing research in the field of veterinary behavioral medicine and includes the current findings of scientists, veterinarians, and practitioners. The materials included provide new additions to the growing knowledge base, refine or confirm current opinions, provide avenues for further research, and increase the appreciation and understanding of the different approaches used internationally within the discipline. *The Structural Conservation of Panel Paintings Proceedings of a Symposium at the J. Paul Getty Museum, 24-28 April 1995 Getty Publications* This volume presents the proceedings of an international symposium organized by the Getty Conservation Institute and the J. Paul Getty Museum. The first conference of its kind in twenty years, the symposium assembled an international group of conservators of painted panels, and gave them the opportunity to discuss their philosophies and share their work methods. Illustrated in color throughout, this volume presents thirty-one papers grouped into four topic areas: Wood Science and Technology, History of Panel-Manufacturing Techniques, History of the Structural Conservation of Panel Paintings, and Current Approaches to the Structural Conservation of Panel Paintings. *Banksy Urban art in a material world Tectum Wissenschaftsverlag* About this Book / Bristol born Banksy is usually categorized as a Street Artist, although his art, in content and form, transcends a narrow understanding of this term. This publication primarily deals with Banksy as a contemporary Urban Artist and his relationship with consumer culture. It examines Banksy not only in light of his illicit work on the street, but also in regard to his gallery exhibitions. The study highlights representative works of his art, pieces which demonstrate his versatility, but also stand for different periods of his oeuvre. This book presents the first academic study of Banksy's art in English; with a history and discussion of the terms Graffiti, Street Art and Urban Art and a rich array of biographical information. It will be of interest to academics and the general public as well. *About this Edition / Street Artist Banksy and former Young British artist Damien Hirst are two of the most popular representatives of British contemporary art. Situated in a triangle of art, consumerism and pop culture their work is among the most well-known. A systematic academic study of their artistic viewpoints and references to consumer culture has long been missing, and Ulrich Blanché is finally closing this gap: He examines Hirst's and Banksy's art against the background of the London art scene since 1980. Blanché points out connections to Duchamp, Warhol and Koons, and reflects on the role of the observer, the meaning of location and, especially, the references between art, consumer culture and marketing in their pieces. This two volume edition is the translated and expanded version of the authors dissertational thesis.* *The Rational Mechanics of Flexible Or Elastic Bodies 1638 - 1788 Introduction to Vol. X and XI Springer Science & Business*

*Media 1* We search the concepts and methods ) of the theory of deformable solids from GALILEO to LAGRANGE. Neither of them achieved much in our subject, but their works serve as 2 termini: With GALILEO's Discorsi in 1638 our matter begins ) (for this is the history of mathematical theory), while LAGRANGE's *Mechanique Analytique* closed the mechanics of 1) There are three major historical works that bear on our subject. The first is *A history of the theory of elasticity and of the strength of materials* by I. TODHUNTER, "edited and completed" by K. PEARSON, Vol. I, Cambridge, 1886. Unfortunately it is necessary to give warning that this book fails to meet the standard set by the histories TODHUNTER lived to finish. Much of what TODHUNTER left seems to be rather the rough notes for a book than the book itself; the parts due to PEARSON are fortunately distinguished by square brackets. Researches prior to 1800 are disposed of in the first chapter, 79 pages long and almost entirely the work of PEARSON; as frontispiece to a work whose title restricts it to theory he saw fit to supply a possibly original pen drawing entitled "Rupture. Sur faces of Cast-Iron".

*Architectures and Mechanisms for Language Processing* Cambridge University Press The architectures and mechanisms underlying language processing form one important part of the general structure of cognition. This book, written by leading experts in the field, brings together linguistic, psychological, and computational perspectives on some of the fundamental issues. Several general introductory chapters offer overviews on important psycholinguistic research frameworks and highlight both shared assumptions and controversial issues. Subsequent chapters explore syntactic and lexical mechanisms, the interaction of syntax and semantics in language understanding, and the implications for cognitive architecture.

*Foundation Analysis and Design* The revision of this best-selling text for a junior/senior course in Foundation Analysis and Design now includes an IBM computer disk containing 16 compiled programs together with the data sets used to produce the output sheets, as well as new material on sloping ground, pile and pile group analysis, and procedures for an improved analysis of lateral piles. Bearing capacity analysis has been substantially revised for footings with horizontal as well as vertical loads. Footing design for overturning now incorporates the use of the same uniform linear pressure concept used in ascertaining the bearing capacity. Increased emphasis is placed on geotextiles for retaining walls and soil nailing.

*Landscape Dynamics, Soils and Hydrological Processes in Varied Climates* Springer The book presents the processes governing the dynamics of landscapes, soils and sediments, water and energy under different climatic regions using studies conducted in varied climatic zones including arid, semi-arid, humid and wet regions. The spatiotemporal availability of the processes and fluxes and their linkage to the environment, land, soil and water management are presented at various scales. Spatial scales including laboratory, field, watershed, river basin and regions are represented. The effect of tillage operations and land management on soil physical characteristics and soil moisture is discussed. The book has 35 chapters in seven

sections: 1) Landscape and Land Cover Dynamics, 2) Rainfall-Runoff Processes, 3) Floods and Hydrological Processes 4) Groundwater Flow and Aquifer Management, 5) Sediment Dynamics and Soil Management, 6) Climate change impact on vegetation, sediment and water dynamics, and 7) Water and Watershed Management. **Plasma Technology for Hyperfunctional Surfaces Food, Biomedical and Textile Applications** *John Wiley & Sons* Based on a project backed by the European Union, this is a must-have resource for researchers in industry and academia concerned with application-oriented plasma technology research. Clearly divided in three sections, the first part is dedicated to the fundamentals of plasma and offers information about scientific and theoretical plasma topics, plasma production, surface treatment process and characterization. The second section focuses on technological aspects and plasma process applications in textile, food packaging and biomedical sectors, while the final part is devoted to concerns about the environmental sustainability of plasma processes. **Conservation of Wall Paintings** *London ; Toronto ; Butterworths* **Linear Elliptic Differential Systems and Eigenvalue Problems** *Springer* **Advanced Video Mapping Techniques. Spatial Augmented Reality Applied to Cultural Heritage.** Ediz. Integrale Cologne Cathedral Its History - Its Works of Arts Proceedings of 3rd International Conference on Advanced Computing, Networking and Informatics ICACNI 2015, Volume 2 *Springer* Advanced Computing, Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing/overlap among them. However, their convergence is observed in many real world applications, including cyber-security, internet banking, healthcare, sensor networks, cognitive radio, pervasive computing amidst many others. This two volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security, signal and image processing, ontology and human-computer interfaces (HCI). The two volumes together include 132 scholarly articles, which have been accepted for presentation from over 550 submissions in the Third International Conference on Advanced Computing, Networking and Informatics, 2015, held in Bhubaneswar, India during June 23-25, 2015. **Proceedings of the International Conference on Signal, Networks, Computing, and Systems ICSNCS 2016, Volume 1** *Springer* The book is a collection of high-quality peer-reviewed research papers presented in the first International Conference on Signal, Networks, Computing, and Systems (ICSNCS 2016) held at Jawaharlal Nehru University, New Delhi, India during February 25-27, 2016. The book is organized in to two volumes and primarily focuses on theory and applications in the broad areas of communication technology, computer science and information security. The book aims to bring together the latest scientific research works of academic scientists, professors, research scholars and students in the areas of signal, networks, computing and systems detailing the practical challenges encountered and the solutions adopted. **Confessions of Zeno Psychology of the Future Lessons from Modern Consciousness Research** *State University of New York*

**Press Summarizes Grof's experiences and observations from more than forty years of research into non-ordinary states of consciousness. Summarizes Grof's experiences and observations from more than forty years of research into non-ordinary states of consciousness. This accessible and comprehensive overview of the work of Stanislav Grof, one of the founders of transpersonal psychology, was specifically written to acquaint newcomers with his work. Serving as a summation of his career and previous works, this entirely new book is the source to introduce Grof's enormous contributions to the fields of psychiatry and psychology, especially his central concept of holotropic experience, where holotropic signifies "moving toward wholeness." Grof maintains that the current basic assumptions and concepts of psychology and psychiatry require a radical revision based on the intensive and systematic research of holotropic experience. He suggests that a radical inner transformation of humanity and a rise to a higher level of consciousness might be humankind's only real hope for the future. "It's rare to find a textbook that is both extremely informative and enjoyable to read. Psychology of the Future has to be one of the first ones I've ever come across ... Each chapter brought an entirely new concept, theory, or method that was just as engaging as the previous one." – Dr. Tami Brady, TCM Reviews "This book is by a pioneering genius in consciousness research. It presents the full spectrum of Grof's ideas, from his earliest mappings of using LSD psychotherapy, to his clinical work with people facing death, to his more recent work with holotropic breathing, to his latest thoughts about the cosmological implications of consciousness research and the prospects for dealing with an emerging planetary crisis. Grof has always been one of the most original thinkers in the transpersonal field, and his creativity has kept pace with the maturity of his overall vision." -- Michael Washburn, author of Transpersonal Psychology in Psychoanalytic Perspective "Grof offers an outstanding contribution to the ever-growing debate about the nature of human consciousness and about the place of humankind in the cosmos. If more psychiatrists could be persuaded that human consciousness transcends the limitations of the physical brain, and instead is but an aspect of what may best be described as 'cosmic consciousness,' we could not only expect treatment modalities to change, but we could also anticipate the possibility of culture-wide rethinking of the basic presuppositions of modern cosmology, the cosmology that grounds Western institutions, ideologies, and beliefs about the nature of personhood." -- Michael E. Zimmerman, author of Contesting Earth's Future: Radical Ecology and Postmodernity Stanislav Grof, MD, is a psychiatrist with more than fifty years of experience in research of non-ordinary states of consciousness. He has been Principal Investigator in a psychedelic research program at the Psychiatric Research Institute in Prague, Czechoslovakia; Chief of Psychiatric Research at the Maryland Psychiatric Research Center; Assistant Professor of Psychiatry at the Johns Hopkins University; and Scholar-in-Residence at the Esalen Institute. He is currently Professor of Psychology at the California Institute of Integral Studies, conducts**

professional training programs in holotropic breathwork, and gives lectures and seminars worldwide. He is one of the founders and chief theoreticians of transpersonal psychology and the founding president of the International Transpersonal Association (ITA). In 2007, he was granted the prestigious Vision 97 award from the Vaclav and Dagmar Havel Foundation in Prague. He is the author and editor of many books, including *The Adventure of Self-Discovery: Dimensions of Consciousness and New Perspectives in Psychotherapy and Inner Exploration*; *Ancient Wisdom and Modern Science*; *Beyond the Brain: Bi Theory of Distributions The Sequential Approach* *E P Dutton* *Nonsmooth Mechanics Models, Dynamics and Control* *Springer Science & Business Media* Thank you for opening the second edition of this monograph, which is devoted to the study of a class of nonsmooth dynamical systems of the general form:  $\ddot{x} = g(x, u)$   $(0.1) f(x, t) \geq 0$  where  $x \in \mathbb{R}^n$  is the system's state vector,  $u \in \mathbb{R}^m$  is the vector of inputs, and the function  $f(-, \cdot)$  represents a unilateral constraint that is imposed on the state. More precisely, we shall restrict ourselves to a subclass of such systems, namely mechanical systems subject to unilateral constraints on the position, whose dynamical equations may be in a first instance written as:  $\ddot{q} = g(q, \dot{q}, u)$   $(0.2) f(q, t) \geq 0$  where  $q \in \mathbb{R}^n$  is the vector of generalized coordinates of the system and  $u$  is an input (or controller) that generally involves a state feedback loop, i. e.  $u = u(q, \dot{q}, t, z)$ , with  $z = Z(z, q, \dot{q}, t)$  when the controller is a dynamic state feedback. Mechanical systems composed of rigid bodies interacting fall into this subclass. A general property of systems as in (0.1) and (0.2) is that their solutions are nonsmooth (with respect to time): Nonsmoothness arises primarily from the occurrence of impacts (or collisions, or percussions) in the dynamical behaviour, when the trajectories attain the surface  $f(x, t) = 0$ . They are necessary to keep the trajectories within the subspace  $= \{x : f(x, t) \geq 0\}$  of the system's state space. *Wavelet Theory and Harmonic Analysis in Applied Sciences* *Springer Science & Business Media* The idea of this book originated in the works presented at the First Latinamerican Conference on Mathematics in Industry and Medicine, held in Buenos Aires, Argentina, from November 27 to December 1, 1995. A variety of topics were discussed at this meeting. A large percentage of the papers focused on Wavelet and Harmonic Analysis. The theory and applications of this topic shown at the Conference were interesting enough to be published. Based on that we selected some works which make the core of this book. Other papers are contributions written by invited experts in the field to complete the presentation. All the works were written after the Conference. The purpose of this book is to present recent results as well as theoretical applied aspects of the subject. We have decided not to include a section devoted to the theoretical foundations of wavelet methods for non specialists. There are excellent introductions already available, for example, Chapter one in *Wavelets in Medicine and Biology*, edited by A. Aldroubi and M. Unser, 1996, or some of the references cited in the chapter. *Pick Up and Oocyte Management* *Springer Nature* This richly illustrated book focuses on one of the specific and crucial steps

of the Medically Assisted Procreation techniques that is often overlooked: the oocyte pick-up. Enhanced by a large number of high-quality pictures, this atlas of oocyte retrieval comprehensively describes important aspects such as the setting of the ultrasonic equipment, the choice of needle, the layout of the devices in the room and the technique to be used, which, if not properly handled, can lead to erroneous behaviors. The original and detailed illustrations, mainly microscopic images and explanatory drawings, help readers to better understand how to manage all the phases of the ovarian pick-up and oocyte management. This practical atlas provides a valuable guide for all specialists who want to improve their skills and gain confidence with the MPA techniques.

**The Adventure of Self-Discovery Dimensions of Consciousness and New Perspectives in Psychotherapy and Inner Exploration** *SUNY Press* Here Grof presents a useful model of the psyche—a model extended by his thirty years of studying non-ordinary states of consciousness. It is useful for understanding such phenomena as shamanism, mysticism, psychedelic states, spontaneous visionary experiences, and psychotic episodes. The model is also useful in explaining the dynamics of experiential psychotherapies and a variety of sociopolitical manifestations such as war and revolution. This book might have been entitled *Beyond Drugs*. The second part describes the principles and process of the non-pharmacological technique developed by the author and his wife, Christina, for self-exploration and for psychotherapy. Grof explores in detail the components of this technique. He describes its method, its effective mechanisms, as well as its goals and potential. Its practice is simple, since it utilizes the natural healing capacity of the psyche.

**Clinical Practice of Medical Mycology in Asia** *Springer* This book discusses the unique epidemiology of fungal infections in Asia, illustrating that the situation in these countries is different from that in Western countries in terms of the causative species, natural history and management strategies. Asia, the world's largest continent and home to more than half the global population, has conditions that favor the growth of many fungi, including a number of unique species. Further, socio-economic conditions such as overcrowding, compromised health care facilities and lack of awareness add to the morbidity and mortality due to fungal diseases in this part of the world. Since the majority of Asian countries do not have good diagnostic mycology laboratories, antifungal management is often based on experience. The limited data from Asian countries suggest a very high incidence of fungal infections. This book addresses epidemiology of fungal infections in general and specific populations of Asia, fungal allergy, and diagnosis and management in resource-limited environments. The book is must read for busy clinicians, microbiologists and critical care providers.

**Progress in Intelligent Computing Techniques: Theory, Practice, and Applications** *Proceedings of ICACNI 2016 Springer* The book focuses on both theory and applications in the broad areas of communication technology, computer science and information security. This two volume book contains the Proceedings of 4th International Conference on Advanced Computing, Networking and

**Informatics.** This book brings together academic scientists, professors, research scholars and students to share and disseminate information on knowledge and scientific research works related to computing, networking, and informatics to discuss the practical challenges encountered and the solutions adopted. The book also promotes translation of basic research into applied investigation and convert applied investigation into practice. **Broken Music Artists' Recordworks** Broken Music is an essential compendium for records created by visual artists. The publication was edited by Ursula Block and Michael Glasmeier and originally published in 1989 by DAAD. Broken Music focuses on recordings, record-objects, artwork for records, and record installations made by thousands of artists between WWII and 1989. It also includes essays by both editors as well as Theodor W. Adorno, René Block, Jean Dubuffet, Milan Knizak, László Moholy-Nagy, Christiane Seiffert, and Hans Rudolf Zeller, as well as a flexi disc of the Arditti Quartet performing Knizak's "Broken Music." The centerpiece of the publication is a nearly 200-page bibliography of artists' records. Works chosen for the publication revolved around four criteria: (1) record covers created as original work by visual artists; (2) record or sound-producing objects (multiples/editions/sculptures); (3) books and publications that contain a record or recorded-media object; and (4) records or recorded media that have sound by visual artists. **Sudden Cardiac Death** *Springer Science & Business Media* Sudden death is probably the greatest challenge facing modern cardiology today. This is mainly due to the impact of its brusque appearance and the socioeconomic implications. The incidence is presently decreasing somewhat, mainly due to the decline in new cases of ischemic heart disease on one hand, and to better prevention in risk patients on the other. Nevertheless, the figures are still high and represent over 300,000 patients per year in the United States alone. This book is an updating of the problem of sudden death from a multifactorial standpoint. It includes not only electrophysiologic data but also covers aspects ranging from epidemiology to prevention. Risk markers and triggering mechanisms of sudden death are reviewed, with special emphasis on the role of electrical instability, ischemia and depressed ventricular function. The book includes the contributions from many experts, often pioneers in their respective fields. It is our hope that the book serves as an Updating for those cardiologist who are not specialized in these subjects, but may also be of interest to the expert. We wish to express our sincerest gratitude to the authors for sending in their work so promptly, and also Kluwer Academic Publishers for their exactitude and perfection in this edition. **The Late Mattia Pascal** *New York Review of Books* Mattia Pascal endures a life of drudgery in a provincial town. Then, providentially, he discovers that he has been declared dead. Realizing he has a chance to start over, to do it right this time, he moves to a new city, adopts a new name, and a new course of life—only to find that this new existence is as insufferable as the old one. But when he returns to the world he left behind, it's too late: his job is gone, his wife has remarried. Mattia Pascal's fate is to live on as the ghost of the man he

was. An explorer of identity and its mysteries, a connoisseur of black humor, Nobel Prize winner Luigi Pirandello is among the most teasing and profound of modern masters. The Late Mattia Pascal, here rendered into English by the outstanding translator William Weaver, offers an irresistible introduction to this great writer's work *Acrylic Polymers in Healthcare BoD - Books on Demand* This book on Acrylic Polymers for Healthcare presents eight chapters organised into three parts by providing new ideas in design, synthesis and a detailed study of new acrylate materials in healthcare applications. Part I represents Chapters 1, 2, 3 and 4 focussing on toning up of technologies for making dental dentures with better properties. Part II comprises Chapters 5 and 6 dealing with synthetic polymer-based nanoparticles as intelligent drug delivery systems and bismuth nanoparticles for improved green light emission. Part III represents Chapters 7 and 8 describing the aspects of mitigation of acrylamide in foods in the context of an African perspective and the importance of acrylic-based polymeric adsorbents so that the reader can get an idea about the various types and forms of polymeric materials used for the removal of heavy metals from water. *Rising Threats in Expert Applications and Solutions Proceedings of FICR-TEAS 2020 Springer Nature* This book presents high-quality, peer-reviewed papers from the FICR International Conference on Rising Threats in Expert Applications and Solutions 2020, held at IIS University Jaipur, Rajasthan, India, on January 17-19, 2020. Featuring innovative ideas from researchers, academics, industry professionals and students, the book covers a variety of topics, including expert applications and artificial intelligence/machine learning; advanced web technologies, like IoT, big data, and cloud computing in expert applications; information and cybersecurity threats and solutions; multimedia applications in forensics, security and intelligence; advances in app development; management practices for expert applications; and social and ethical aspects of expert applications in applied sciences. *How to Talk about Videogames U of Minnesota Press Videogames! Aren't they the medium of the twenty-first century? The new cinema? The apotheosis of art and entertainment, the realization of Wagnerian gesamtkunstwerk? The final victory of interaction over passivity? No, probably not. Games are part art and part appliance, part tableau and part toaster. In How to Talk about Videogames, leading critic Ian Bogost explores this paradox more thoroughly than any other author to date. Delving into popular, familiar games like Flappy Bird, Mirror's Edge, Mario Kart, Scribblenauts, Ms. Pac-Man, FarmVille, Candy Crush Saga, Bully, Medal of Honor, Madden NFL, and more, Bogost posits that videogames are as much like appliances as they are like art and media. We don't watch or read games like we do films and novels and paintings, nor do we perform them like we might dance or play football or Frisbee. Rather, we do something in-between with games. Games are devices we operate, so game critique is both serious cultural currency and self-parody. It is about figuring out what it means that a game works the way it does and then treating the way it works as if it were reasonable, when we know it isn't. Noting that the term*

games criticism once struck him as preposterous, Bogost observes that the idea, taken too seriously, risks balkanizing games writing from the rest of culture, severing it from the “rivers and fields” that sustain it. As essential as it is, he calls for its pursuit to unfold in this spirit: “God save us from a future of games critics, gnawing on scraps like the zombies that fester in our objects of study.”

**Linear Theories of Elasticity and Thermoelasticity Linear and Nonlinear Theories of Rods, Plates, and Shells** *Springer*

**Holotropic Breathwork A New Approach to Self-Exploration and Therapy** *Excelsior Editions*

**The definitive overview of this transformative breathwork. The Complete Prophecies of Nostradamus** *Sterling Publishing Company, Inc.*

**Provides the complete prophecies of Nostradamus, accompanied by new interpretations of the seer's predictions with analysis that includes the dates on which the predictions would occur.**

**Recent Findings in Intelligent Computing Techniques** *Proceedings of the 5th ICACNI 2017. Volume 1*

This three volume book contains the Proceedings of 5th International Conference on Advanced Computing, Networking and Informatics (ICACNI 2017). The book focuses on the recent advancement of the broad areas of advanced computing, networking and informatics. It also includes novel approaches devised by researchers from across the globe. This book brings together academic scientists, professors, research scholars and students to share and disseminate information on knowledge and scientific research works related to computing, networking, and informatics to discuss the practical challenges encountered and the solutions adopted. The book also promotes translation of basic research into applied investigation and convert applied investigation into practice.

**eWork and eBusiness in Architecture, Engineering and Construction ECPPM 2008** *CRC Press*

Since 1994, the European Conference on Product and Process Modelling ([www.ecppm.org](http://www.ecppm.org)) has been providing a review of research, development and industrial implementation of product and process model technology in construction. The 7th European Conference on Product and Process Modelling (ECPPM 2008) provided a unique discussion platform for topics of Classic Grounded Theory Applications With Qualitative and Quantitative Data

*SAGE Publications*

**Classic Grounded Theory: Applications With Qualitative and Quantitative Data** provides practical “how to” guidance for doing grounded theory (GT) using the classic approach articulated by Barney Glaser. Authors Judith A. Holton and Isabelle Walsh emphasize the philosophical flexibility of classic GT as a “full package” approach that can be applied to any study and any type of data where the goal is to discover and generate a conceptually integrated theory. Drawing on the experiences of novice researchers who have participated in GT troubleshooting seminars, the book provides step-by-step guidance on undertaking a research study that stays true to the classic GT practice paradigm.