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BRACKET 2

GOES SOFT

Actar D, Inc. From soft politics, soft power and soft spaces to fluid territories, software and soft programming, Bracket 2 unpacks the use and role of responsive, indeterminate, flexible, and immaterial systems in design. In an era of declared crises--economic, ecological and climatic, among others--the notion of soft systems has gained increasing traction as a counterpoint to permanent, static and hard systems. Acknowledging fluid and indeterminate situations with complex feedback loops that allow for reaction and adaption, the possibility of soft systems has reentered the domain of design. The examples displayed in "Bracket goes soft" are offered as nothing more than a short catalog of soft systems--some explicitly architectural, others geological, others entirely metaphorical. In all cases, these examples explore how the notion of going soft can be iterated across professions, disciplines, and fields of research. The book is divided into the themes "sensing/feedback"; "interfacing/ enveloping"; "subverting/hijacking"; "formatting/ distributing"; "contingency/ resilience"; "diffusing/generating". Bracket is a book series structured around an open call that highlights emerging critical issues at the juncture of architecture, environment, and digital culture. The editorial board and jury for Bracket 2 includes Benjamin Bratton, Julia Czerniak, Jeffrey Inaba, Geoff Manaugh, Philippe Rahm, Charles Renfro, as well as co-editors Neeraj Bhatia and Lola Sheppard. Bracket is a collaboration between InfraNet Lab and Archinect.

GOES SOFT

Actar**birkhauser** From soft politics, soft power and soft spaces to fluid territories, software and soft programming, **Bracket 2** unpacks the use and role of responsive, indeterminate, flexible, and immaterial systems in design. In an era of declared crises--economic, ecological and climatic, among others--the notion of soft systems has gained increasing traction as a counterpoint to permanent, static and hard systems. Acknowledging fluid and indeterminate situations with complex feedback loops that allow for reaction and adaption, the possibility of soft systems has reentered the domain of design. The examples displayed in "Bracket goes soft" are offered as nothing more than a short catalog of soft systems--some explicitly architectural, others geological, others entirely metaphorical. In all cases, these examples explore how the notion of going soft can be iterated across professions, disciplines, and fields of research. The book is divided into the themes "sensing/feedback"; "interfacing/ enveloping"; "subverting/hijacking"; "formatting/ distributing"; "contingency/ resilience"; "diffusing/generating". **Bracket** is a book series structured around an open call that highlights emerging critical issues at the juncture of architecture, environment, and digital culture. The editorial board and jury for **Bracket 2** includes Benjamin Bratton, Julia Czerniak, Jeffrey Inaba, Geoff Manaugh, Philippe Rahm, Charles Renfro, as well as co-editors Neeraj Bhatia and Lola Sheppard. **Bracket** is a collaboration between **InfraNet Lab** and **Architect**.

GEOTECHNICAL ASPECTS OF UNDERGROUND CONSTRUCTION IN SOFT GROUND

PROCEEDINGS OF THE 5TH INTERNATIONAL SYMPOSIUM TC28. AMSTERDAM, THE NETHERLANDS, 15-17 JUNE 2005

CRC Press A valuable source of reference on the current practices of analysis, design and construction of tunnels and underground structures in soft ground. This collection of reviewed papers covers a wide range of tunnelling practice, from deep excavations in Singapore to the construction of a new metro line in Barcelona. The international scope of the contributors makes this a truly comprehensive collection of work on the geotechnical aspects of soft ground excavation.

FUNGI WITHOUT GILLS (HYMENOMYCETES AND GASTEROMYCETES)

AN IDENTIFICATION HANDBOOK

Springer Science & Business Media Non-gilled hymenomyceetes: Key to genera. Descriptions of genera and species, with keys. Gasteromycetes: key to genera, descriptions of genera and species, with keys.

ADVANCES IN SOFT COMPUTING

10TH MEXICAN INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE, MICAI 2011, PUEBLA, MEXICO, NOVEMBER 26 - DECEMBER 4, 2011, PROCEEDINGS, PART II

Springer The two-volume set LNAI 7094 and 7095 constitutes the refereed proceedings of the 10th Mexican International Conference on Artificial Intelligence, MICAI 2011, held in Puebla, Mexico, in November/December 2011. The 96 revised papers presented were carefully selected from XXX submissions. The second volume contains 46 papers focusing on soft computing. The papers are organized in the following topical sections: fuzzy logic, uncertainty and probabilistic reasoning; evolutionary algorithms and other naturally-inspired algorithms; data mining; neural networks and hybrid intelligent systems; and computer vision and image processing.

STANDARDS FOR MAPPING FOR REA TELEPHONE BORROWERS

LECTURES ON SOFT COMPUTING AND FUZZY LOGIC

Springer Science & Business Media The present volume collects selected papers arising from lectures delivered by the authors at the School on Fuzzy Logic and Soft Computing held during the years 1996/97/98/99 and sponsored by the Salerno University. The authors contributing to this volume agreed with editors to write down, to enlarge and, in many cases, to rethink their original lectures, in order to offer to readership, a more compact presentation of the proposed topics. The aim of the volume is to offer a picture, as a job in progress, of the effort that is coming in founding and developing soft computing's techniques. The volume contains papers aimed to report on recent results containing genuinely logical aspects of fuzzy logic. The topics treated in this area cover algebraic aspects of Lukasiewicz Logic, Fuzzy Logic as the logic of continuous t-norms, Intuitionistic Fuzzy Logic. Aspects of fuzzy logic based on similar ity relation are presented in connection with the problem of flexible querying in deductive database. Departing from fuzzy logic, some papers present re sults in Probability Logic treating computational aspects, results based on

indistinguishability relation and a non commutative version of generalized effect algebras. Several strict applications of soft computing are presented in the book. Indeed we find applications ranging among pattern recognition, image and signal processing, evolutionary agents, fuzzy cellular networks, classification in fuzzy environments. The volume is then intended to serve as a reference work for foundational logico-algebraic aspect of Soft Computing and for concrete applications of soft computing technologies.

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PROCEEDINGS OF THE NATIONAL SEMINAR ON APPLIED SYSTEMS ENGINEERING AND SOFT COMPUTING

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POPULAR PHOTOGRAPHY

PHOTOGRAPHER'S GUIDE TO THE PANASONIC LUMIX DC-LX100 II

White Knight Press Photographer's Guide to the Panasonic Lumix DC-LX100 II is a complete guide to the use of the LX100 II camera. The 200-page book shows beginning and intermediate photographers how to capture excellent images and video sequences with the LX100 II. The book explains the use of autofocus, manual focus, aperture, shutter speed, exposure compensation, white balance, ISO, and all other settings of the camera. The book discusses the camera's options for playback, setup, and customizing the operation of its controls. The book contains more than 300 color photographs showing the camera's controls, display screens, and menus. The book includes photographs taken using the many creative settings of the camera, including the Photo Style settings; the Filter Settings picture effects,

which provide the ability to customize the appearance of images in dramatic ways; and the camera's features for burst shooting and shooting in high-contrast lighting conditions. The book explains how to use the LX100 II's innovative features such as Light Composition and Sequence Composition, which enable the creation of multiple exposures of scenes with bright flashes, such as fireworks, or scenes involving motion, such as sports events. The book includes a full discussion of the video recording abilities of the LX100 II camera, which offers manual control of exposure and focus during movie recording, and provides ultra-high definition 4K recording of motion pictures. The book also explains the camera's features for extracting still images from 4K video and using the Post Focus feature to select a sharply focused image after a shooting session. In three appendices, the book discusses accessories for the LX100 II, including cases, power supply options, and other items, and includes a list of websites and other resources for further information. The book includes an appendix with helpful Quick Tips that explain how to take advantage of the camera's features in the most efficient ways possible. The book has a full table of contents and comprehensive index.

SSC.

DRAFTING ROOM MANUAL

ELECTROSTATIC EFFECTS IN SOFT MATTER AND BIOPHYSICS

Springer Science & Business Media Proceedings of the NATO Advanced Study Institute, Les Houches, France, 1-13 October 2000

MAGNETISM AND METALLURGY OF SOFT MAGNETIC MATERIALS

Courier Corporation Directed to solid-state physicists, engineers, and graduate-level students: a comprehensive treatment of the theory and application of soft magnets – vital in computer and telecommunications technology. Topics include ferromagnetism and ferrimagnetism, magnetization and domain structure, metallurgy and applications of soft magnetic materials. 227 figures.

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INTERNATIONAL CONFERENCE PROCEEDINGS, 2008

Elsevier These proceedings cover the fields of different materials and fatigue of welded joints, thin-walled structures, tubular structures, frames, plates and shells and also incorporate special optimization problems, fire and earthquake resistant design, special applications and applied mechanics, and thus provide an important reference for civil and mechanical engineers, architects, designers and fabricators. Proceedings cover the fields of different materials and fatigue of welded joints, thin-walled structures, tubular structures, frames, plates and shells Also incorporate special optimization problems, fire and earthquake resistant design, special applications and applied mechanics Provide an important reference for civil and mechanical engineers, architects, designers and fabricators

TECHNICAL MANUAL

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PHOTOGRAPHER'S GUIDE TO THE SONY RX1R II

GETTING THE MOST FROM SONY'S FULL-FRAME COMPACT CAMERA

White Knight Press This book is a complete guide to using the Sony Cyber-shot DSC-RX1R II camera. With this book, author Alexander White provides users of the RX1R II with a manual covering all aspects of the camera's operation. Using a tutorial-like approach, the book shows beginning and intermediate photographers how to accomplish things with this premium full-frame camera, and explains when and why to use the camera's many features. The book provides details about the camera's shooting modes as well as its menu options for shooting, playback, setup, and special effects. The book covers all of the features of the RX1R II, including its variable low pass filter, fast autofocus system, HD video recording, and features for continuous shooting. The book includes more than 450 color photographs that illustrate the camera's controls, display screens, and menus. The images provide examples of photographs taken

using the RX1R II's Scene mode, with settings optimized for subjects such as landscapes, sunsets, portraits, and action shots; and the Creative Style and Picture Effect menu options, with settings for altering the appearance of images. The book also provides introductions to topics such as street photography, astrophotography, and digiscoping. It includes a full discussion of the video features of the RX1R II, which can shoot HD movies with manual control of exposure and focus during movie recording. In three appendices, the book discusses accessories for the RX1R II, including cases, power sources, remote controls, and external flash units, and includes a list of websites and other resources for further information. The book includes an appendix with "quick tips" on how to take advantage of the camera's features in the most efficient ways possible. This guide to the RX1R II includes a detailed index, so the reader can quickly find needed information about any particular feature or aspect of the camera.

ADVANCES IN SOFT COMPUTING

ENGINEERING DESIGN AND MANUFACTURING

Springer Science & Business Media Soft computing embraces methodologies for the development of intelligent systems that have been successfully applied to a large number of real-world problems. This collection of keynote papers, presented at the 7th On-line World Conference on Soft Computing in Engineering Design and Manufacturing, provides a comprehensive overview of recent advances in fuzzy, neural and evolutionary computing techniques and applications in engineering design and manufacturing. Features: - New and highly advanced research results at the forefront of soft computing in engineering design and manufacturing. - Keynote papers by world-renowned researchers in the field. - A good overview of current soft computing research around the world. A collection of methodologies aimed at researchers and professional design and manufacturing engineers who develop and apply intelligent systems in computer engineering.

MATHEMATICAL PHYSICS

Elsevier An introduction to the important areas of mathematical physics, this volume starts with basic ideas and proceeds (sometimes rapidly) to a more sophisticated level, often to the context of current research. All of the necessary functional analysis and differential geometry is included, along with basic calculus of variations and partial differential equations (linear and nonlinear). An introduction to classical and quantum mechanics is given with topics in Feynman integrals, gauge fields, geometric quantization, attractors for PDE, Ginzburg-Landau Equations in

superconductivity, Navier-Stokes equations, soliton theory, inverse problems and ill-posed problems, scattering theory, convex analysis, variational inequalities, nonlinear semigroups, etc. Contents: 1. Classical Ideas and Problems. Introduction. Some Preliminary Variational Ideas. Various Differential Equations and Their Origins. Linear Second Order PDE. Further Topics in the Calculus of Variations. Spectral Theory for Ordinary Differential Operators, Transmutation, and Inverse Problems. Introduction to Classical Mechanics. Introduction to Quantum Mechanics. Weak Problems in PDE. Some Nonlinear PDE. Ill-Posed Problems and Regularization. 2. Scattering Theory and Solitons. Introduction. Scattering Theory I (Operator Theory). Scattering Theory II (3-D). Scattering Theory III (A Medley of Themes). Scattering Theory IV (Spectral Methods in 3-D). Systems and Half Line Problems. Relations between Potentials and Spectral Data. Introduction to Soliton Theory. Solitons via AKNS Systems. Soliton Theory (Hamiltonian Structure). Some Topics in Integrable Systems. 3. Some Nonlinear Analysis: Some Geometric Formalism. Introduction. Nonlinear Analysis. Monotone Operators. Topological Methods. Convex Analysis. Nonlinear Semigroups and Monotone Sets. Variational Inequalities. Quantum Field Theory. Gauge Fields (Physics). Gauge Fields (Mathematics) and Geometric Quantization. Appendices: Introduction to Linear Functional Analysis. Selected Topics in Functional Analysis. Introduction to Differential Geometry. References. Index.

AUTHORIZATIONS--MOTOR VEHICLE SAFETY AND INFORMATION AND COST SAVINGS ACTS

HEARING BEFORE THE SUBCOMMITTEE FOR CONSUMERS OF THE COMMITTEE ON COMMERCE, SCIENCE AND TRANSPORTATION, UNITED STATES SENATE, NINETY-SIXTH CONGRESS, FIRST SESSION ... MARCH 27 AND 28, 1979

BUILDERS' RELIABLE ESTIMATOR AND CONTRACTORS' GUIDE

Рипол Классик

AUSTRALIAN JOURNAL OF ZOOLOGY

SOFT COMPUTING FOR KNOWLEDGE DISCOVERY AND DATA MINING

Springer Science & Business Media Data Mining is the science and technology of exploring large and complex bodies of data in order to discover useful patterns. It is extremely important because it enables modeling and knowledge

extraction from abundant data availability. This book introduces soft computing methods extending the envelope of problems that data mining can solve efficiently. It presents practical soft-computing approaches in data mining and includes various real-world case studies with detailed results.

THE EMERGENCE OF WHALES

EVOLUTIONARY PATTERNS IN THE ORIGIN OF CETACEA

Springer Science & Business Media Research in whale origins is now in an explosive phase, with a cascade of discoveries adding to our understanding of the evolutionary pattern and a suite of new techniques being applied to address new questions. The objective of this volume is to provide a snapshot of this explosion. The volume paints the scene with a broad brush. Taken together the chapters clearly indicate that cetacean origins is a field that is dynamic, multidisciplinary, and that the end of the explosive phase is not in sight.

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