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L. Pietronero, E. Tosatti

Practical Manual of Quality Function Deployment Davide Maritan, 2014-09-06 This book introduces into the practical application of Quality Function Deployment (QFD) beyond the famous House of Quality Matrix by presenting a fully developed example of a clear and comprehensive QFD framework. The QFD workflow is described step by step, encompassing strategic planning, customer surveys, product and service characteristics, mechanisms, parts and cost deployment, technologies, process phases and faults analysis. The model, as presented with practical suggestions, can be used in firms with low resources and/or need for speed. In addition, a chapter is dedicated to the most common “fuzzy” algorithms, explained for professionals and the book closes by describing in detail some QFD case studies. This book will be of interest to all who wish to use QFD to respond to and satisfy customer requirements effectively.

The Oxford Handbook of Archaeological Ceramic Analysis Alice M. W. Hunt, 2017 This volume draws together topics and methodologies essential for the socio-cultural, mineralogical, and geochemical analysis of archaeological ceramic, one of the most complex and ubiquitous archaeomaterials in the archaeological record. It provides an invaluable resource for archaeologists, anthropologists, and archaeological materials scientists.

Federal Securities Law Reporter, 1941

Advances in Cultural Linguistics Farzad Sharifian, 2017-05-02 This groundbreaking collection represents the broad scope of cutting-edge research in Cultural Linguistics, a burgeoning field of interdisciplinary inquiry into the relationships between language and cultural cognition. The materials surveyed in its chapters demonstrate how cultural conceptualisations encoded in language relate to all aspects of human life - from emotion and embodiment to kinship, religion, marriage and politics, even the understanding of life and death. Cultural Linguistics draws on cognitive science, complexity science and distributed cognition, among other disciplines, to strengthen its theoretical and analytical base. The tools it has developed have worked toward insightful investigations into the cultural grounding of language in numerous applied domains, including World Englishes, cross-cultural/intercultural pragmatics, intercultural communication, Teaching English as an International Language (TEIL), and political discourse analysis.

Ancient Arms Race: Antiquity's Largest Fortresses and Sasanian Military Networks of Northern Iran Eberhard Sauer, Jebrail Nokandeh, Hamid Omrani Rekavandi, 2023-02-16 Which ancient army boasted the largest fortifications, and how did the competitive build-up of military capabilities shape world history? Few realise that imperial Rome had a serious competitor in Late Antiquity. Late Roman legionary bases, normally no larger than 5ha, were dwarfed by Sasanian fortresses, often covering 40ha, sometimes even 125-175ha. The latter did not necessarily house permanent garrisons but sheltered large armies temporarily – perhaps numbering 10-50,000 men each. Even Roman camps and fortresses of the Early and High Empire did not reach the dimensions of their later Persian counterparts. The longest fort-lined wall of the late antique world was also Persian. Persia built up, between the fourth and sixth centuries AD, the most massive military infrastructure of any ancient or medieval Near Eastern empire – if not the ancient and medieval world. Much of the known defensive network was directed against Persia’s powerful neighbours in the north rather than the west. This may reflect differences in archaeological visibility more than troop numbers. Urban garrisons in the Romano-Persian frontier zone are much harder to identify than vast geometric compounds in marginal northern lands. Recent excavations in Iran have enabled us to precision-date two of the largest fortresses of Southwest Asia, both larger than any in the Roman world. Excavations in a Gorgan Wall fort have shed much new light on frontier life, and we have unearthed a massive bridge nearby. A sonar survey has traced the terminal of the Tammisheh Wall, now submerged under the waters of the Caspian Sea. Further work has focused on a vast city and settlements in the hinterland. Persia’s Imperial Power, our previous project, had already shed much light on the Great Wall of Gorgan, but it was our recent fieldwork that has thrown the sheer magnitude of Sasanian military infrastructure into sharp relief.

Statphys 19 - Proceedings Of The 19th IUPAP International Conference On Statistical Physics Bailin Hao,1996-03-18 The 19th IUPAP International Conference on Statistical Physics is devoted to the general field of statistical physics, including traditional topics such as statistical methods concerning the static and dynamic properties of mesoscopic and macroscopic states of matter, as well as hot topics of current interest in applications of statistical physics. These include quantum chaos and turbulence, structures and patterns, fractals, neural networks, computer simulation and visualization in statistical physics, disordered systems and heterogeneous systems, simple and complex fluids.

Physical and Numerical Models in Knot Theory Jorge A Calvo,Kenneth C Millett,Eric J Rawdon,Andrzej Stasiak,2005-09-20 The physical properties of knotted and linked configurations in space have long been of interest to mathematicians. More recently, these properties have become significant to biologists, physicists, and engineers among others. Their depth of importance and breadth of application are now widely appreciated and valuable progress continues to be made each year. This volume presents several contributions from researchers using computers to study problems that would otherwise be intractable. While computations have long been used to analyze problems, formulate conjectures, and search for special structures in knot theory, increased computational power has made them a staple in many facets of the field. The volume also includes contributions concentrating on models researchers use to understand knotting, linking, and entanglement in physical and biological systems. Topics include properties of knot invariants, knot tabulation, studies of hyperbolic structures, knot energies, the exploration of spaces of knots, knotted umbilical cords, studies of knots in DNA and proteins, and the structure of tight knots. Together, the chapters explore four major themes: physical knot theory, knot theory in the life sciences, computational knot theory, and geometric knot theory. Contents:A Tutorial on Knot Energies (E J J van Rensburg)Universal Energy Spectrum of Tight Knots and Links in Physics (R V Buniy & T W Kephart)Biarcs, Global Radius of Curvature, and the Computation of Ideal Knot Shapes (4 Color Plates) (M Carlen et al.)Knotted Umbilical Cords (2 Color Plates) (A Goriely)Monte-Carlo Simulations of Gel-Electrophoresis of DNA Knots (C Weber et al.)Protein Folds, Knots and Tangles (W R Taylor)Folding Complexity in a Random-Walk Copolymer Model (G A Arteca)Universal Characteristics of Polygonal Knot Probabilities (K C Millett & E J Rawdon)Ropelength of Tight Polygonal Knots (J Baranska et al.)Topological Entropic Force Between a Pair of Random Knots Forming a Fixed Link (T Deguchi)Minimal Flat Knotted Ribbons (L H Kauffman)Quadriseccants of Knots with Small Crossing Number (G T Jin)Conjectures on the Enumeration of Alternating Links (P Zinn-Justin)and other papers Readership: Researchers in geometry, topology, numerical & computational mathematics, molecular biology and physics, and medical doctors. Keywords:Knots and Links;Numerical Methods;Physical Knot Theory;Knot Theory in Life Sciences;Computational Knot Theory;Geometric Knot TheoryKey Features:Addresses many fundamental and basic questions in the general domain of modeling physical knottingOffers distinct perspectives of the frontier areas where topology, computation, physics and the life science overlap

Protein Folding, Evolution and Design Eugene I. Shakhnovich,R. A. Broglia,Guido Tiana,2001 This text presents the results of broad, interdisciplinary effort to study proteins in physical and evolutionary perspective. Among authors are physicists, computational, chemists, crystallographers and evolutionary biologists. Experimental and theoretical developments from molecules to cells are presented, providing a broad picture of modern biophysical chemistry.

Mayhem in B-Flat Elliot Paul,2016-05-18 Serious detection meets madcap adventure in this stylish whodunit, which unfolds in 1930s Paris and features a colorful cast that includes a concert violinist, his eccentric accompanist, and a notorious gang member.

Securities Regulation & Law Report ,1989

Protein Folding and Drug Design R.A. Broglia,L. Serrano,G. Tiana,2007-10-26 One of the great unsolved problems of science and also physics is the prediction of the three dimensional structure of a protein from its amino acid sequence: the folding problem. It may be stated that the deep

connection existing between physics and protein folding is not so much, or in any case not only, through physical methods (experimental: X-rays, NMR, etc, or theoretical: statistical mechanics, spin glasses, etc), but through physical concepts. In fact, protein folding can be viewed as an emergent property not contained neither in the atoms forming the protein nor in the forces acting among them, in a similar way as superconductivity emerges as an unexpected coherent phenomenon taking place on a sea of electrons at low temperature. Already much is known about the protein folding problem, thanks, among other things, to protein engineering experiments as well as from a variety of theoretical inputs: inverse folding problem, funnel-like energy landscapes (Peter Wolynes), helix-coil transitions, etc. Although quite different in appearance, the fact that the variety of models can account for much of the experimental findings is likely due to the fact that they contain much of the same (right) physics. A physics which is related to the important role played by selected highly conserved, "hot", amino acids which participate to the stability of independent folding units which, upon docking, give rise to a (post-critical) folding nucleus lying beyond the highest maximum of the free energy associated to the process.

Materiality, Techniques and Society in Pottery Production Daniel Albero Santacreu, 2014-01-01 Daniel Albero Santacreu presents a wide overview of certain aspects of the pottery analysis and summarizes most of the methodological and theoretical information currently applied in archaeology in order to develop wide and deep analysis of ceramic pastes. The book provides an adequate framework for understanding the way pottery production is organised and clarifies the meaning and role of the pottery in archaeological and traditional societies. The goal of this book is to encourage reflection, especially by those researchers who face the analysis of ceramics for the first time, by providing a background for the generation of their own research and to formulate their own questions depending on their concerns and interests. The three-part structure of the book allows readers to move easily from the analysis of the reality and ceramic material culture to the world of the ideas and theories and to develop a dialogue between data and their interpretation. Daniel Albero Santacreu is a Lecturer Assistant in the University of the Balearic Islands, member of the Research Group Arqueo UIB and the Ceramic Petrology Group. He has carried out the analysis of ceramics from several prehistoric societies placed in the Western Mediterranean, as well as the study of handmade pottery from contemporary ethnic groups in Northeast Ghana.

Mathematical Methods for Protein Structure Analysis and Design Concettina Guerra, Sorin Istrail, 2004-04-16 The papers collected in this volume reproduce contributions by leading scholars to an international school and workshop which was organized and held with the goal of taking a snapshot of a discipline undergoing tumultuous growth. Indeed, the area of protein folding, docking and alignment is developing in response to needs for a mix of heterogeneous expertise spanning biology, chemistry, mathematics, computer science, and statistics, among others. Some of the problems encountered in this area are not only important for the scientific challenges they pose, but also for the opportunities they disclose in terms of medical and industrial exploitation. A typical example is offered by protein-drug interaction (docking), a problem posing daunting computational problems at the crossroads of geometry, physics and chemistry, and, at the same time, a problem with unimaginable implications for the pharmacopoeia of the future. The school focused on problems posed by the study of the mechanisms - hind protein folding, and explored different ways of attacking these problems under objective evaluations of the methods. Together with a relatively small core of consolidated knowledge and tools, important reflections were brought to this effort by studies in a multitude of directions and approaches. It is obviously impossible to predict which, if any, among these techniques will prove completely successful, but it is precisely the implicit dialectic among them that best conveys the current flavor of the field. Such unique diversity and richness inspired the format of the meeting, and also explains the slight departure of the present volume from the typical format in this series: the exposition of the current sediment is complemented here by a selection of qualified specialized contributions.

Fractals in Physics L. Pietronero, E. Tosatti, 2012-12-02 The concepts of self-similarity and scale invariance have arisen independently in several areas. One is the study of the critical properties of phase transitions; another is fractal geometry, which involves the concept of (non-integer) fractal

dimension. These two areas have now come together, and their methods have extended to various fields of physics. The purpose of this Symposium was to provide an overview of the physical phenomena that manifest scale invariance and fractal properties with the aim of bringing out the common mathematical features. The emphasis was on theoretical and experimental work related to well defined physical phenomena.

Handbook of Computational Chemistry Jerzy Leszczynski, 2012-01-13 The role the Handbook of Computational Chemistry is threefold. It is primarily intended to be used as a guide that navigates the user through the plethora of computational methods currently in use; it explains their limitations and advantages; and it provides various examples of their important and varied applications. This reference work is presented in three volumes. Volume I introduces the different methods used in computational chemistry. Basic assumptions common to the majority of computational methods based on molecular, quantum, or statistical mechanics are outlined and special attention is paid to the limits of their applicability. Volume II portrays the applications of computational methods to model systems and discusses in detail molecular structures, the modelling of various properties of molecules and chemical reactions. Both ground and excited states properties are covered in the gas phase as well as in solution. This volume also describes Nanomaterials and covers topics such as clusters, periodic, and nano systems. Special emphasis is placed on the environmental effects of nanostructures. Volume III is devoted to the important class of Biomolecules. Useful models of biological systems considered by computational chemists are provided and RNA, DNA and proteins are discussed in detail. This volume presents examples of calculations of their properties and interactions and reveals the role of solvents in biologically important reactions as well as the structure function relationship of various classes of Biomolecules.

Proceedings of the Third International Workshop on Contemporary Problems in Mathematical Physics Jan Govaerts, M. Norbert Hounkonnou, Alfred Z. Msezane, 2004 The COPROMAPH Conference series has now evolved into a significant international arena where fundamental concepts in mathematical and theoretical physics and their physics applications can be conceived, developed and disseminated. Basic ideas for addressing a variety of contemporary problems in mathematical and theoretical physics are presented in a nonintimidating atmosphere. Experts provide the reader the fundamentals to predict new possibilities in physics and other fields. The proceedings have been selected for coverage in: ? Index to Scientific & Technical Proceedings? (ISTP? / ISI Proceedings)? Index to Scientific & Technical Proceedings (ISTP CDROM version / ISI Proceedings)? CC Proceedings ? Engineering & Physical Sciences

Archaeological Soil and Sediment Micromorphology Cristiano Nicosia, Georges Stoops, 2017-08-10 Archaeological Soil and Sediment Micromorphology goes beyond a mere review of current literature and features the most up to date contributions from numerous scientists working in the field. The book represents a groundbreaking and comprehensive resource covering the plethora of applications of micromorphology in archaeology. Archaeological Soil and Sediment Micromorphology offers researchers, students and professionals a systematic tool for the interpretation of thin sections of archaeological contexts. This important resource is also designed to help stimulate the use of micromorphology in archaeology outside Europe, where the technique is less frequently employed. Moreover, the authors hope to strengthen the proper application of soil micromorphology in archaeology, by illustrating its possibilities and referring in several cases to more specialized publications (for instance in the field of plant remains, pottery and phytoliths). Written for anyone interested in the topic, this important text offers: Contributions from most of the world's leading authorities on soil micromorphology A series of chapters on the major topics selected among the most recurrent in literature about archaeological soil micromorphology Systematic descriptions of all important micromorphological features Special analytical tools employed on thin sections, such as SEM/EDS, image analysis, fluorescence microscopy, mass spectrometry, among others Numerous cross-references 400 illustrated full-colour plates The resource provides the most current and essential information for archaeologists, geoarchaeologists, soil scientists and sedimentologists.

Comprehensive in scope, Archaeological Soil and Sediment Micromorphology offers professionals and students a much-needed tool for the interpretation of thin sections of archaeological contexts.

Mathematical Morphology in Geomorphology and GISci Behara Seshadri Daya Sagar, 2016-04-19 Mathematical Morphology in Geomorphology and GISci presents a multitude of mathematical morphological approaches for processing and analyzing digital images in quantitative geomorphology and geographic information science (GISci). Covering many interdisciplinary applications, the book explains how to use mathematical morphology not only to perform

The Case of the Owners and Freighters of the Ship Worcester, in Relation to the Seising and Condemning of the Said Ship and Cargo, in the High Court of Admiralty in Scotland Worcester (Ship), 1705

Lattice Models of Polymers Carlo Vanderzande, 1998-04-30 This book provides an introduction to lattice models of polymers. This is an important topic both in the theory of critical phenomena and the modelling of polymers. The first two chapters introduce the basic theory of random, directed and self-avoiding walks. The next two chapters develop and expand this theory to explore the self-avoiding walk in both two and three dimensions. Following chapters describe polymers near a surface, dense polymers, self-interacting polymers and branched polymers. The book closes with discussions of some geometrical and topological properties of polymers, and of self-avoiding surfaces on a lattice. The volume combines results from rigorous analytical and numerical work to give a coherent picture of the properties of lattice models of polymers. This book will be valuable for graduate students and researchers working in statistical mechanics, theoretical physics and polymer physics. It will also be of interest to those working in applied mathematics and theoretical chemistry.

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