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Physical Surfaces

Ahmet Cevik



Physical Surfaces:

Physical surfaces J.J. Bikerman, 2012-12-02 Physical Surfaces deals with the basic concepts of the physics of surfaces including the nature of the surface pressure of unimolecular films and the equilibrium pressure of these films The effect of particle size on capillary pressure the surface energy and the cuticular energy of solids and the fundamentals of wetting are also examined This book is comprised of nine chapters and begins with a discussion on the mechanics and physical chemistry of liquid surfaces with emphasis on capillarity and surface tension The following chapters focus on liquid liquid interfaces foams and emulsions and solid surfaces Interfacial tension is analyzed in relation to miscibility and surface tension along with contact angles in gas liquid liquid systems The chapter on wetting looks at theories of contact angle its measurement and hysteresis Adsorption and electric surface phenomena are also explored together with adhesion and friction This monograph will be a valuable resource for physical chemists and physicists Introduction to Surface Physical Chemistry K.

Christmann, 2013-06-29 **Formal Ontology in Information Systems** Antony Galton, Riichiro Mizoguchi, 2010 Ontology began life in ancient times as a fundamental part of philosophical enquiry concerned with the analysis and categorisation of what exists In recent years the subject has taken a practical turn with the advent of complex computerised information systems which are reliant on robust and coherent representations of their subject matter The systematisation and elaboration of such representations and their associated reasoning techniques constitute the modern discipline of formal ontology which is now being applied to such diverse domains as artificial intelligence computational linguistics bioinformatics GIS knowledge engineering information retrieval and the Semantic Web Researchers in all these areas are becoming increasingly aware of the need for serious engagement with ontology understood as a general theory of the types of entities and relations making up their respective domains of enquiry to provide a solid foundation for their work The conference series Formal Ontology in Information Systems FOIS provides a meeting point for researchers from these and other disciplines with an interest in formal ontology where both theoretical issues and concrete applications can be explored in a spirit of genuine interdisciplinarity This volume contains the proceedings of the sixth FOIS conference held in Toronto Canada during 11 14 May 2010 including invited talks by Francis Jeffry Pelletier John Bateman and Alan Rector and the 28 peer reviewed submissions selected for presentation at the conference ranging from foundational issues to more application oriented topics IOS Press is an international science technical and medical publisher of high quality books for academics scientists and professionals in all fields Some of the areas we publish in Biomedicine Oncology Artificial intelligence Databases and information systems Maritime engineering Nanotechnology Geoengineering All aspects of physics E governance E commerce The knowledge economy Urban studies Arms control Understanding and responding to terrorism Medical informatics Computer Sciences *Storytelling for Spatial Computing and Mixed Reality* Rob Morgan, 2024-12-26 This is a clear accessible manual of storytelling techniques and learning activities for spatial computing augmented reality and mixed

reality It covers the key skills that the next generation of digital storytellers will need providing readers with practical tools for creating digital stories and adventures out in the real world Drawing on more than a decade of experience veteran immersive storyteller Rob Morgan provides strategies and techniques for augmenting players and places with digital narrative Readers will try out key ideas through a range of practical exercises building up their own portfolio of augmented spatial narrative projects Storytelling for Spatial Computing and Mixed Reality provides insight on everything from narrative pacing to conditional and emergent storytelling for augmented spatial technology Each chapter addresses key questions about the affordances and ethics of augmenting players realities helping students and practitioners explore this new storytelling frontier This book will be invaluable to students of game design experience design and interactive narrative It provides theories best practices and case studies also relevant to creative professionals in games XR immersive theatre theme parks and brand experience

Physical and Numerical Models in Knot Theory Jorge Alberto Calvo, 2005 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

Aristotle's Theory of Bodies Christian Pfeiffer, 2018-07-12 Christian Pfeiffer explores an important but neglected topic in Aristotle's theoretical philosophy the theory of bodies A body is a three dimensionally extended and continuous magnitude bounded by surfaces This notion is distinct from the notion of a perceptible or physical substance Substances have bodies that is to say they are extended their parts are continuous with each other and they have boundaries which demarcate them from their surroundings Pfeiffer argues that body thus understood has a pivotal role in Aristotle's natural philosophy A theory of body is presupposed in e.g. Aristotle's account of the infinite place or action and passion because their being bodies explains why things have a location or how they can act upon each other The notion of body can be ranked among the central concepts for natural science which are discussed in Physics III IV The book is the first comprehensive and rigorous account of the features substances have in virtue of being bodies It provides an analysis of the concept of three dimensional magnitude and related notions like boundary extension

contact continuity often comparing it to modern conceptions of it Both the structural features and the ontological status of body is discussed This makes it significant for scholars working on contemporary metaphysics and mereology because the concept of a material object is intimately tied to its spatial or topological properties **Epistemology and Ethics of G.E.**

Moore Shukla Sarkar,1981 **Consciousness and Intentionality: Models and Modalities of Attribution** D.

Fisette,2013-03-14 Philosophy of mind has been one of the most active fields in philosophy for the past three decades One of the most significant factors in the development of this discipline has been the emergence of cognitive science and the interest philosophers have taken in the empirical study of mind Another equally important factor has been the naturalistic turn brought about by W V Quine His proposal that normative epistemology be replaced by empirical psychology marked a radical departure from the Fregean anti psychologism and apriorism that had characterized much of the analytic tradition in philosophy But while Quine's program of naturalization called the attention of philosophers to empirical psychology his conception of psychology was inspired by an austere behaviorism which shunned the mentalism of intentional psychology in the Brentanian and phenomenological tradition Thus while agreeing with Brentano that the intentional idiom could not be reduced to that of the natural sciences Quine argued that it is of a piece with the indeterminacy of translation Most contributors of this collection share the cognitivist stance and believe that the mind needs to be explained rather than eliminated Three main questions are actually confronting current philosophers of mind each addressed by one or another of the contributors to the present collection Philosophy of Mathematics Ahmet Cevik,2021-11-09 The philosophy of mathematics is an exciting subject Philosophy of Mathematics Classic and Contemporary Studies explores the foundations of mathematical thought The aim of this book is to encourage young mathematicians to think about the philosophical issues behind fundamental concepts and about different views on mathematical objects and mathematical knowledge With this new approach the author rekindles an interest in philosophical subjects surrounding the foundations of mathematics He offers the mathematical motivations behind the topics under debate He introduces various philosophical positions ranging from the classic views to more contemporary ones including subjects which are more engaged with mathematical logic Most books on philosophy of mathematics have little to no focus on the effects of philosophical views on mathematical practice and no concern on giving crucial mathematical results and their philosophical relevance consequences reasons etc This book fills this gap The book can be used as a textbook for a one semester or even one year course on philosophy of mathematics Other textbooks on the philosophy of mathematics are aimed at philosophers This book is aimed at mathematicians Since the author is a mathematician it is a valuable addition to the literature Mark Balaguer California State University Los Angeles There are not many such texts available for mathematics students I applaud efforts to foster the dialogue between mathematics and philosophy Michele Friend George Washington University and CNRS Lille France **Lineament: Material, Representation and the Physical Figure in Architectural Production** Gail Peter Borden,Michael

Meredith,2017-08-29 This comprehensive catalogue of contemporary work examines the renewed investment in the relationship between representation materiality and architecture It assembles a range of diverse voices across various institutions practices generations and geographies through specific case studies that collectively present a broader theoretical intention

Perception and the Physical World D M Armstrong,2023-07-28 First published in 1961 Perception and the Physical World contends that there are insuperable difficulties for the Representative and Phenomenalist theories Unreflective common sense thinks of sense perception as a direct grasping of the nature of the physical world But when we are confronted with facts about sensory illusion about the physical and physiological causes of perception and with modern scientific views of the real nature of matter it is hard to maintain such a Direct Realist theory of perception We tend to substitute a Copy or Representative theory which puts sense impressions between ourselves and physical reality Some philosophers overwhelmed by the difficulties of the Copy theory retreat into Phenomenalism which identifies the physical world with our sense impressions The author re examines all the traditional objections to a Direct Realist theory and tries to show that they can be overcome This book will be of interest to students of philosophy

Mathematical Techniques and Physical Applications J Killingbeck,2012-12-02 Mathematical Techniques and Physical Applications provides a wide range of basic mathematical concepts and methods which are relevant to physical theory This book is divided into 10 chapters that cover the different branches of traditional mathematics This book deals first with the concept of vector matrix and tensor analysis These topics are followed by discussions on several theories of series relevant to physics the fundamentals of complex variables and analytic functions variational calculus for presenting the basic laws of many branches of physics and the applications of group representations The final chapters explore some partial and integral equations and derivatives of physics as well as the concept and application of probability theory Physics teachers and students will greatly appreciate this book

Spatial Augmented Reality Oliver Bimber,Ramesh Raskar,2005-08-08 Like virtual reality augmented reality is becoming an emerging platform in new application areas for museums edutainment home entertainment research industry and the art communities using novel approaches which have taken augmented reality beyond traditional eye worn or hand held displays In this book the authors discuss spatial augmented reality approaches that exploit optical elements video projectors holograms radio frequency tags and tracking technology as well as interactive rendering algorithms and calibration techniques in order to embed synthetic supplements into the real environment or into a live video of the real environment Special Features Comprehensive overview Detailed mathematical equations Code fragments Implementation instructions Examples of Spatial AR displays

Journal of a Dissenter Chris Wright,2025-01-20 This is a lengthy intellectual journal by a political radical that ranges over a variety of subjects such as Marxism capitalism history many schools of modern philosophy psychology economics and contemporary American politics It also includes quite a few personal passages but I ve kept those only because they express common experiences and youthful psychological tendencies Its most useful

content for students might be its many summaries of good historical and scientific scholarship especially in the journal's second half. Ultimately the document is a fairly comprehensive expression of a particular society as refracted through an inquisitive and critical mind from the ages of 15 to 44.

The Engine of Visualization Patrick Maynard, 2018-08-06 In the first philosophical book wholly about photography Patrick Maynard dispels some basic persistent confusions by treating photography as a technology a way to enhance and filter human power. Once photography is understood as a kind of technology Maynard argues insights about technology may be applied to provide the general perspective on photography that has been missing.

Physical and Biological Processing of Images O. J. Braddick, A. C. Sleight, 2012-12-06 This book consists of papers presented at an international symposium sponsored and organised by The Rank Prize Funds and held at The Royal Society London on 27-29 September 1982. Since the inception of the Funds the Trustees and their Scientific Advisory Committee on Optoelectronics have considered that the scope of optoelectronics should extend to cover the question of how the eye transduces and processes optical information. The Funds have aimed to organise symposia on topics which because of their interdisciplinary nature were not well covered by other regular international scientific meetings. It was therefore very appropriate that the 1982 symposium should be on Physical and Biological Processing of Images. The purpose of the symposium was to bring together scientists working on the physiology and psychology of visual perception with those developing machine systems for image processing and understanding. The papers were planned in such a way as to emphasise questions of how image analysing systems can be organised as well as the principles underlying them rather than the detailed biophysics and structure of sensory systems or the specific design of hardware devices. As far as possible related topics in biological and artificial systems were considered side by side.

GIS For Dummies Jami Dennis, 2025-04-24 A jargon-free primer on GIS concepts and the essential tech tools. Geographic Information Systems (GIS) is the fascinating technology field that's all about understanding and visualizing our world. GIS For Dummies introduces you to the essential skills you'll need if you want to become a geospatial data guru. You'll learn to read, analyze, and interpret maps and you'll discover how GIS professionals create digital models of landscapes, cities, weather patterns, and beyond. Understand how advances in technology, including AI, are turning GIS tools into powerful assets for solving real-world problems and protecting the planet. This beginner-friendly book makes it easy to grasp necessary GIS concepts so you can apply GIS in your organization, pursue a career in this dynamic field, or just impress others with your geographic knowledge. Learn the basics of data analysis, interpretation, and modeling using Geographic Information Systems. Gain the skills to read and interpret all types of maps and visual GIS information. Discover how GIS is used in fields like urban planning, environmental science, business, and disaster management. Explore whether a career in GIS could be right for you. GIS For Dummies is the perfect starting point for students, professionals, and anyone curious about the potential of GIS as a technology or career choice.

Passive Solar Buildings J. Douglas Balcomb, 1992 Describes developments in passive solar technology that will save time

energy and resources in planning for the buildings of the future This companion to Passive Cooling and Solar Building Architecture volumes 8 and 9 describes developments in passive solar technology that will save time energy and resources in planning for the buildings of the future It is filled with tips and useful research for architects and designers and includes three substantial chapters on general modeling Passive solar heating works Properly designed and constructed it is cost effective practical comfortable and aesthetic Balcomb s introductory remarks set the tone for the rest of the contributions which describe the considerable record of achievements in passive solar heating Balcomb summarizes and evaluates the era between 1976 and 1983 when most of the major developments took place and highlights the design features that have contributed to effective buildings Three chapters cover modeling passive systems applicable to both heating and cooling and six chapters focus on the application of passive solar heating with emphasis on components analytical results for specific systems test modules subsystem integration into buildings performance monitoring and results and design tools J Douglas Balcomb is a Principal Engineer with the Solar Energy Research Institute

THE TREADMILLS OF TIME Richard John Koscijew, 2014-10-16 If the universe is a seamlessly interactive system that evolves to an assigning of some levelling plexuity and that the lawful regularities of this universe are emergent properties of this system we can legibly assume that the cosmos as a legitimate point of singularity as an undivided totality in the contributions for making of its whole In that for evincing to the progressive principal order of complementarity as placed within the intertwining relations within its given parts Minded that this collective and undivided whole exists in some sense within all contributions of its parts then one can declare positively or firmly maintain that it operates in self reflective fashion and is the evidence for all emergent plexuities Since human consciousness evinces self reflective awareness in the human brain and since this brain is equivalently matched to all physical phenomena as this can be viewed as an emergent property in the possessive nature of totality such that it can be found within the whole for existing by its reason of certainty As can be feasible as plausibly concluded that locality presupposes the consciousness of the universe as we are conscious to its existing conventions within this prevalent response to approaching the expeditions into which of the past present future dimensions allow to some marginal glimpse into the unthinkable

Application of Modern Stratigraphic Techniques Kenneth Ratcliffe, Brian A. Zaitlin, 2010 Much has been written and debated about the various methodologies applied to modern stratigraphic analysis and the ever increasing complexity of terminologies However there exist numerous stratigraphic techniques that are reliant upon precise quantitative reproducible data rather than qualitative interpretive stratigraphic methodologies Such stratigraphic techniques are applied in an entirely pragmatic non biased manner within the petroleum industry to provide enhanced stratigraphic understanding of petroleum systems The petroleum industry is a key driver behind the development of new stratigraphic techniques and a major provider of new stratigraphic data which has resulted in several of these new techniques having been developed as a requirement to the industry Furthermore because techniques such as isotope chemostratigraphy elemental

chemostratigraphy magnetic susceptibility stratigraphy numerical biostratigraphy and heavy mineral stratigraphy are based around precise quantified and reproducible analytical data they provide an independent means to test the more interpretive stratigraphic methodologies This volume attempts an overview of stratigraphic methodologies but largely focuses on data generative stratigraphic techniques such as chemostratigraphy magnetic susceptibility stratigraphy numerical biostratigraphy and heavy mineral stratigraphy Where appropriate each paper discusses data generation methods including sample preparation and analytical methods as well outlining data interpretation methods This is followed by case histories that demonstrate how those data are used to resolve stratigraphic problems commonly using material derived from petroleum basins around the World

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