

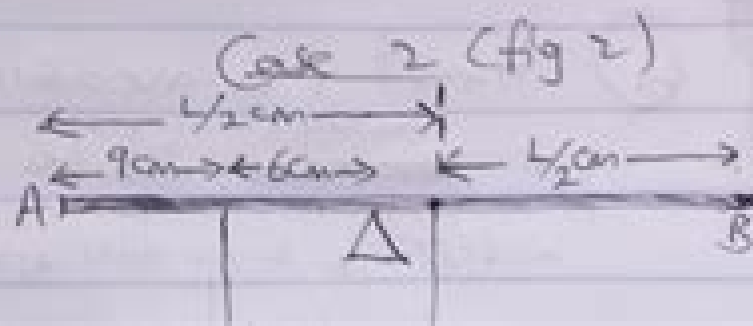
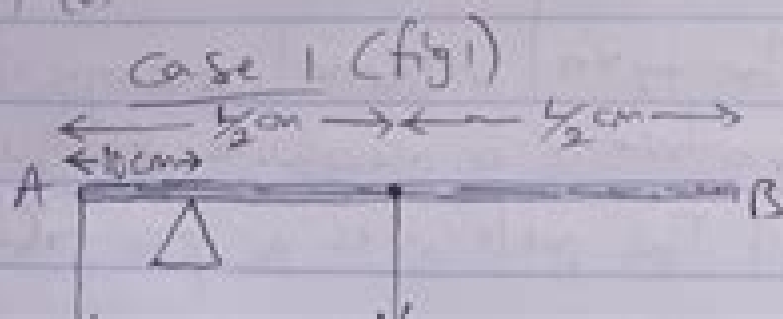
QUESTION 8

8(a) (i) Liquids show or experience a decrease in viscosity as their temperature increase because the cohesive force among their molecules decreases.

(ii) Gases show or experience an increase in viscosity as their temperature increase.

- 8(b)
- Magnitude of force
 - Perpendicular distance of force from the pivoted point.

8(c) (i)



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H Kauffman



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Object Spirituality Calvyn Clarence du Toit, 2025-09-29 Object Spirituality critically examines the implications of the emerging philosophical movement of Speculative Realism for the study of spirituality and theology. This work challenges the traditional theocentric and anthropocentric models of spirituality viewed respectively as pre-modern and post-modern and argues for a shift toward an object-oriented approach. By constraining spirituality to a quantitative object-focused framework, this book redefines the relationship between humans, objects, and the divine, proposing a new way to understand spiritual experience in the context of contemporary philosophical thought. This text offers a provocative and timely contribution to the fields of spirituality and theology.

Garcian Meditations Jon Cogburn, 2017-03-08 The publication of *Form and Object: A Treatise on Things* by Tristan Garcia, Prix de Flore winning novelist, philosopher, essayist, and screenwriter, is a genuine event in the history of philosophy. Situating this event within classical, modern, and contemporary dialectical space, Jon Cogburn evaluates Garcia's metaphysics, differential ontology, and militant anti-reductionism through a series of seemingly incompatible oppositions: substance vs. process, analysis vs. dialectic, simple vs. whole, and discovery vs. creation. Cogburn also includes a critical assessment of the consequences of Garcia's philosophy, the various unresolved problems in his treatise, and the future prospects of speculative metaphysics.

Philosophical Essays Nicolae Sfetcu, 1900 A collection of personal essays in philosophy of science, physics, especially gravity, philosophy of information and communication technology, current social issues, emotional intelligence, COVID-19 pandemic, eugenics, intelligence, philosophy of art and logic, and philosophy of language. The distinction between falsification and refutation in the demarcation problem of Karl Popper. Imre Lakatos: Heuristics and methodological tolerance. Isaac Newton on the action at a distance in gravity. With or without God: Causal Loops in Time Travel. The singularities as ontological limits of the general relativity. Epistemology of Experimental Gravity. Scientific Rationality. Philosophy of Blockchain Technology. Ontologies. Big Data. Ethics in Research. Emotions and Emotional Intelligence in Organizations. COVID-19 Pandemic. Philosophical Approaches. Evolution and Ethics of Eugenics. Epistemology of Intelligence Agencies. Solaris directed by Andrei Tarkovsky. Psychological and philosophical aspects. Causal theories of reference for proper names. CONTENTS: The distinction between falsification and refutation in the demarcation problem of Karl Popper. Abstract. Introduction. 1 The demarcation problem. 2 Pseudoscience. 3 Falsifiability. 4 Falsification and refutation. 5 Extension of falsifiability. 6 Criticism of falsifiability. 7 Support of falsifiability. 8 The current trend. Conclusions. Bibliography. Notes. Imre Lakatos: Heuristics and methodological tolerance. Rational reconstruction of science through research programmes. Dogmatic Falsificationism. Justificationism. Bibliography. Isaac Newton vs Robert Hooke on the law of universal gravitation. Abstract. Introduction. Robert Hooke's contribution to the law of universal gravitation. Isaac Newton's contribution to the law of universal gravitation. Robert Hooke's claim of his priority on the law of universal gravitation. Newton's defense. The controversy in the opinion of other contemporary scientists. What the supporters of Isaac Newton say. What the

supporters of Robert Hooke say Conclusions Bibliography Notes Isaac Newton on the action at a distance in gravity With or without God Abstract Introduction Principia Correspondence with Richard Bentley Queries in Opticks Conclusions Bibliography Causal Loops in Time Travel Abstract Introduction History of the concept of time travel Grandfather paradox The philosophy of time travel Causal loops Conclusions Bibliography Notes The singularities as ontological limits of the general relativity Abstract Introduction Classical Theory and Special Relativity General Relativity GR 1 Ontology of General Relativity 2 Singularities Black Holes Event Horizon Big Bang Are there Singularities 3 Ontology of Singularities Ontology of black holes The hole argument There are no singularities Conclusions Notes Bibliography Epistemology of Experimental Gravity Scientific Rationality Introduction Gravity Gravitational tests Methodology of Lakatos Scientific rationality The natural extension of the Lakatos methodology Bifurcated programs Unifying programs 1 Newtonian gravity 1 1 Heuristics of Newtonian gravity 1 2 Proliferation of post Newtonian theories 1 3 Tests of post Newtonian theories 1 3 1 Newton s proposed tests 1 3 2 Tests of post Newtonian theories 1 4 Newtonian gravity anomalies 1 5 Saturation point in Newtonian gravity 2 General relativity 2 1 Heuristics of the general relativity 2 2 Proliferation of post Einsteinian gravitational theories 2 3 Post Newtonian parameterized formalism PPN 2 4 Tests of general relativity and post Einsteinian theories 2 4 1 Tests proposed by Einstein 2 4 2 Tests of post Einsteinian theories 2 4 3 Classic tests 2 4 3 1 Precision of Mercury s perihelion 2 4 3 2 Light deflection 2 4 3 3 Gravitational redshift 2 4 4 Modern tests 2 4 4 1 Shapiro Delay 2 4 4 2 Gravitational dilation of time 2 4 4 3 Frame dragging and geodetic effect 2 4 4 4 Testing of the principle of equivalence 2 4 4 5 Solar system tests 2 4 5 Strong field gravitational tests 2 4 5 1 Gravitational lenses 2 4 5 2 Gravitational waves 2 4 5 3 Synchronization binary pulsars 2 4 5 4 Extreme environments 2 4 6 Cosmological tests 2 4 6 1 The expanding universe 2 4 6 2 Cosmological observations 2 4 6 3 Monitoring of weak gravitational lenses 2 5 Anomalies of general relativity 2 6 The saturation point of general relativity 3 Quantum gravity 3 1 Heuristics of quantum gravity 3 2 The tests of quantum gravity 3 3 Canonical quantum gravity 3 3 1 Tests proposed for the CQG 3 3 2 Loop quantum gravity 3 4 String theory 3 4 1 Heuristics of string theory 3 4 2 Anomalies of string theory 3 5 Other theories of quantum gravity 3 6 Unification The Final Theory 4 Cosmology Conclusions Notes Bibliography Philosophy of Blockchain Technology Ontologies Abstract Introduction Blockchain Technology Design Models Bitcoin Philosophy Ontologies Narrative ontologies Enterprise ontologies Conclusions Bibliography Notes Big Data Ethics in Research Abstract 1 Introduction 1 1 Definitions 1 2 Big Data dimensions 2 Technology 2 1 Applications 2 1 1 In research 3 Philosophical aspects 4 Legal aspects 4 1 GDPR Stages of processing of personal data Principles of data processing Privacy policy and transparency Purposes of data processing Design and implicit confidentiality The legal paradox of Big Data 5 Ethical issues Ethics in research Awareness Consent Control Transparency Trust Ownership Surveillance and security Digital identity Tailored reality De identification Digital inequality Privacy 6 Big Data research Conclusions Bibliography Emotions and Emotional Intelligence in Organizations Abstract 1 Emotions 1 1 Models of emotion 1 2 Processing emotions 1 3

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Metaphysics and the Philosophy of Science Matthew Slater,Zanja Yudell,2017-02-01 The question of the proper role of metaphysics in philosophy of science is both significant and contentious The last few decades have seen considerable engagement with philosophical projects aptly described as the metaphysics of science inquiries into natural laws and properties natural kinds causal relations and dispositions At the same time many metaphysicians have begun moving in the direction of more scientifically informed scientific or naturalistic metaphysics And yet many philosophers of science retain a deep suspicion about the significance of metaphysical investigations into science This volume of new essays explores a broadly methodological question what role should metaphysics play in our philosophizing about science These new essays written by leading philosophers of science address this question both through ground level investigations of particular issues in the metaphysics of science and by more general methodological inquiry

There Are No Such Things As Theories Steven French,2020-02-20 There Are No Such Things as Theories considers the fundamental question what is a scientific theory It presents a range of options from theories are sets of propositions to theories are families of models abstract artefacts or fictions and highlights the various problems they all face In so doing it draws multiple comparisons between theories and artworks on the one hand theories are like certain kinds of paintings with regard to their representational capacity on the other they are like musical works in that they can be multiply presented An alternative answer to the question is then offered drawing on the metaphysics of musical works there are no such things as theories Nevertheless we can still talk about them since that talk is made true by the various practices that scientists engage in The implications of this form of eliminativism for the realism debate is then discussed and it is concluded that this may offer a more flexible framework in which we can understand both the history and the philosophy of science in general

The Metaphysics of Bohmian Mechanics Vera Matarese,2023-05-08 The aim of this book is to provide a comprehensive guide to the metaphysics of Bohmian mechanics Bohmian mechanics is a quantum theory that describes the motion of particles following

trajectories that are determined by the quantum wave function The key question that the theory has to face relates to the ontological interpretation of the quantum wave function The main debate has mostly centered around two opposing views wave function realism on the one hand and the nomological view on the other hand The supporters of the former believe that the wave function is a physical field living in a high dimensional space the supporters of the latter regard the wave function as just an entity that appears in the laws of nature and lacks physical status This monograph discusses both views open mindedly illuminating their tacit problems and providing new insight into how they can be overcome Moreover it discusses the structuralist view which is often neglected and which can be regarded as a reconciliation of the two main opposing camps

The Comprehensive Guide to Science and Faith William A. Dembski, Casey Luskin, Joseph M. Holden, 2021-10-05 Science and Faith Can and Do Support Each Other Science and Christianity are often presented as opposites when in fact the order of the universe and the complexity of life powerfully testify to intelligent design With this comprehensive resource that includes the latest research you will witness how the findings of scientists provide compelling reasons to acknowledge the mind and presence of a creator Featuring more than 45 entries by top caliber experts you will better understand how scientific concepts like intelligent design are supported by evidence the scientific findings that support the history and accounts found in the Bible the biases that lead to scientific information being presented as a challenge rather than a complement to Christianity Whether you are looking for answers to your own questions or seeking to explain the case for intelligent design to others The Comprehensive Guide to Science and Faith is an invaluable apologetic tool that will help you explore and analyze the relevant facts research and theories in light of biblical truth

The Material Imagination Matthew Mindrup, 2016-03-03 In recent years architectural discourse has witnessed a renewed interest in materiality under the guise of such familiar tropes as material honesty form finding or digital materiality Motivated in part by the development of new materials and an increasing integration of designers in fabricating architecture a proliferation of recent publications from both practice and academia explore the pragmatics of materiality and its role as a protagonist of architectural form Yet as the ethos of material pragmatism gains more popularity theorizations about the poetic imagination of architecture continue to recede Compared to an emphasis on the design of visual form in architectural practice the material imagination is employed when the architect thinks matter dreams in it lives in it or in other words materializes the imaginary As an alternative to a formal approach in architectural design this book challenges readers to rethink the reverie of materials in architecture through an examination of historical precedent architectural practice literary sources philosophical analyses and everyday experience Focusing on matter as the premise of an architect's imagination each chapter identifies and graphically illustrates how material imagination defines the conceptual premises for making architecture

Probing The Meaning Of Quantum Mechanics: Superpositions, Dynamics, Semantics And Identity Diederik Aerts, Christian De Ronde, Hector Freytes, Roberto Giuntini, 2016-07-21 This book provides an interdisciplinary approach to one of the most fascinating and important open

questions in science What is quantum mechanics really talking about In the last decades quantum mechanics has given rise to a new quantum technological era a revolution taking place today especially within the field of quantum information processing which goes from quantum teleportation and cryptography to quantum computation Quantum theory is probably our best confirmed physical theory However in spite of its great empirical effectiveness it stands today still without a universally accepted physical representation that allows us to understand its relation to the world and reality The novelty of the book comes from the multiple perspectives put forward by top researchers in quantum mechanics from Europe as well as North and South America discussing the meaning and structure of the theory of quanta The book comprises in a balanced manner physical philosophical logical and mathematical approaches to quantum mechanics and quantum information Going from quantum superpositions and entanglement to dynamics and the problem of identity from quantum logic computation and quasi set theory to the category approach and teleportation from realism and empiricism to operationalism and instrumentalism the book considers from different angles some of the most intriguing questions in the field From Buenos Aires to Brussels and Cagliari from Florence to Florian polis the interaction between different groups is reflected in the many different articles This book is interesting not only to the specialists but also to the general public attempting to get a grasp on some of the most fundamental questions of present quantum physics

Einstein vs. Bergson Alessandra Campo, Simone Gozzano, 2021-11-08 This book brings together papers from a conference that took place in the city of L'Aquila 4-6 April 2019 to commemorate the 10th anniversary of the earthquake that struck on 6 April 2009 Philosophers and scientists from diverse fields of research debated the problem that on 6 April 1922 divided Einstein and Bergson the nature of time For Einstein scientific time is the only time that matters and the only time we can rely on Bergson however believes that scientific time is derived by abstraction even in the sense of extraction from a more fundamental time The plurality of times envisaged by the theory of Relativity does not for him contradict the philosophical intuition of the existence of a single time But how do things stand today What can we say about the relationship between the quantitative and qualitative dimensions of time in the light of contemporary science What do quantum mechanics biology and neuroscience teach us about the nature of time The essays collected here take up the question that pitted Einstein against Bergson science against philosophy in an attempt to reverse the outcome of their monologue in two voices with a multilogue in several voices

Enacting Platforms James Malazita, 2024-07-02 An analysis of the game engine Unreal through feminist race and queer theories of technology and media as well as a critique of the platform studies framework itself In this first scholarly book on the Unreal game engine James Malazita explores one of the major contemporary game development platforms through feminist race and queer theories of technology and media revealing how Unreal produces and is produced by broader intersections of power Enacting Platforms takes a novel critical platform studies approach raising deeper questions what are the material and cultural limits of platforms themselves What is the relationship between the analyst and the platform of study and how does that

relationship in part determine what counts as the platform itself Malazita also offers a forward looking critique of the platform studies framework itself The Unreal platform serves as a kind of technical and political archive of the games industry highlighting how the techniques and concerns of games have shifted and accreted over the past 30 years Today Unreal is also used in contexts far beyond games including in public communication biomedical research civil engineering and military simulation and training The author's depth of technical analysis combined with new archival findings contributes to discussions of topics rarely covered in games studies such as the politics of graphical rendering algorithms as well as new readings of previously closed case studies such as the engine's entanglement with the US military and American masculinity in America's Army Culture Malazita writes is not built into software but emerges through human practices with code On the Epistemology of Data Science Wolfgang Pietsch, 2021-12-10 This book addresses controversies concerning the epistemological foundations of data science Is it a genuine science Or is data science merely some inferior practice that can at best contribute to the scientific enterprise but cannot stand on its own The author proposes a coherent conceptual framework with which these questions can be rigorously addressed Readers will discover a defense of inductivism and consideration of the arguments against it an epistemology of data science more or less by definition has to be inductivist given that data science starts with the data As an alternative to enumerative approaches the author endorses Federica Russo's recent call for a variational rationale in inductive methodology Chapters then address some of the key concepts of an inductivist methodology including causation probability and analogy before outlining an inductivist framework The inductivist framework is shown to be adequate and useful for an analysis of the epistemological foundations of data science The author points out that many aspects of the variational rationale are present in algorithms commonly used in data science Introductions to algorithms and brief case studies of successful data science such as machine translation are included Data science is located with reference to several crucial distinctions regarding different kinds of scientific practices including between exploratory and theory driven experimentation and between phenomenological and theoretical science Computer scientists philosophers and data scientists of various disciplines will find this philosophical perspective and conceptual framework of great interest especially as a starting point for further in depth analysis of algorithms used in data science

Squid Cinema From Hell Brown William Brown, 2020-04-02 Here be Kraken The Squid Cinema From Hell draws upon writers like Vilem Flusser Donna J Haraway Graham Harman and Eugene Thacker to offer up a critical analysis of cephalopods and other tentacular creatures in contemporary media while also speculating that digital media might themselves constitute a weird intelligent alien If this were not enough to shiver ye timbers the book engages with contemporary discourses of posthumanism speculative realism object oriented ontology and animal studies to suggest that humans are the products of media rather than media being the products of humans Including case studies of films by Denis Villeneuve Park Chan wook and Celine Sciamma The Squid Cinema From Hell also provides a daring engagement with

various media beyond cinema including literature music videos 4DX advertising websites YouTube Artificial Intelligence and more Zounds This unique and Lovecraftian book will change the way you think about and with our contemporary media saturated world For as we contemplate the abyss the abyss looks back at us and chthulumedias or media at the end of human times begin to emerge Essays in the Philosophy of Chemistry Eric Scerri, Grant Fisher, 2016-04-10 The philosophy of chemistry has emerged in recent years as a new and autonomous field within the Anglo American philosophical tradition With the development of this new discipline Eric Scerri and Grant Fisher s *Essays in Philosophy of Chemistry* is a timely and definitive guide to all current thought in this field One of the themes of this collection is how philosophy of chemistry can make a contributions to problems of philosophy more generally such as how chemistry and quantum chemistry contribute to the philosophy of the mind Trajectories of Translation Kobus Marais, 2023-06-23 This book builds on Marais s innovative *A Bio Semiotic Theory of Translation* to explore the implications of this conceptualization of translation as the semiotic work from which social cultural reality emerges and chart the way forward for applications in empirical research The volume brings together some of the latest developments in biosemiotics social semiotics and Peircean semiotics with emergent work in translation studies towards better understanding the emergence of trajectories in society culture through semiotic processes The book further develops lines of thinking around thermodynamics in the work of Terrence Deacon to consider the ways in which ideas emerge from matter creating meaning and its opposites namely the ways in which ideas constrain matter Marais links these theoretical strands to empirical case studies in the final three chapters towards operationalizing these concepts for further empirical work This book is aimed at academics in the fields of translation studies semiotics multimodal multimedial studies cultural studies and development studies It will also be applicable to postgraduate students in these fields Saving Science from Quantum Mechanics Assistant Professor of Philosophy Emily Adlam, Emily Adlam, 2025-08-14 Adlam reconceptualizes the quantum measurement problem as a problem of epistemology and in doing so presents a novel perspective on the issue offering a new approach to finding valid solutions *The Quantum-Like Revolution* Arkady Plotnitsky, Emmanuel Haven, 2023-06-27 Over the last ten years elements of the formalism of quantum mechanics have been successfully applied beyond physics in areas such as psychology especially cognition economics and finance especially in the formalization of so called decision making political science and molecular biology An important stream of work along these lines commonly under the heading of quantum like modeling has been published in well regarded scientific journals and major publishers have devoted entire books to the topic This Festschrift honors a key figure in this field of research Andrei Khrennikov who made momentous contributions to it and to quantum foundations themselves While honoring these contributions and in order to do so this Festschrift orients its reader toward the future rather than focusing on the past it addresses future challenges and establishes the way forward in both domains quantum like modeling and quantum foundations A while ago in response to the developments of using the quantum formalism outside of quantum

mechanics the eminent quantum physicist Anton Zeilinger said Why should it be precisely the quantum mechanics formalism Maybe its generalization would be more adequate This volume responds to this statement by both showing the reasons for the continuing importance of quantum formalism and yet also considering pathways to such generalizations Khrennikov s work has been indispensable in establishing the great promise of quantum and quantum like thinking in shaping the future of scientific research across the disciplines

Classical and Modern Diffraction Theory Kamill Klem-Musatov, Henning C. Hoerber, Tijmen Jan Moser, Michael A. Pelissier, 2016-06-30 Providing geophysicists with an in depth understanding of the theoretical and applied background for the seismic diffraction method Classical and Modern Diffraction Theory covers the history and foundations of the classical theory and the key elements of the modern diffraction theory Chapters include an overview and a historical review of classical theory a summary of the experimental results illustrating this theory and key principles of the modern theory of diffraction the early cornerstones of classical diffraction theory starting from its inception in the 17th century and an extensive introduction to reprinted works of Grimaldi Huygens and Young details of the classical theory of diffractions as developed in the 19th century and reprinted works of Fresnel Green Helmholtz Kirchhoff and Rayleigh and the cornerstones of the modern theory including Keller s geometrical theory of diffraction boundary layer theory and super resolution Appendices on the Cornu spiral and Babinet s principle are also included

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