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Ray Olson, *Booklist*

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Seeing Double Shared Identities In Physics Philosophy And Literature

James Clerk Maxwell



Seeing Double Shared Identities In Physics Philosophy And Literature:

Seeing Double Peter Pesic, 2003 An exploration of the relationship between quantum theory and concepts of individuality and identity from ancient Greece to the present **Quantumfysica en het bewustzijn van het universum. Tweede uitgebreide editie.** Bruno Del Medico, 2025-09-02 Als we het over kwantumfysica hebben denken we meteen aan suggestieve beelden vluchtige deeltjes mysterieuze sprongen onbegrijpelijke correlaties Maar de fascinerende revolutie die in de twintigste eeuw door wetenschappers als Niels Bohr Werner Heisenberg en Erwin Schrödinger in gang werd gezet bleef niet beperkt tot wiskundige vergelijkingen Ze heeft onze zekerheden over de relatie tussen materie en bewustzijn tussen waarnemer en waargenomen universum volledig op zijn kop gezet De vraag die natuurkundigen en filosofen al decennia lang bezighoudt is verrassend zou het universum bestaan als er geen bewuste waarnemers waren Max Planck stelde al in 1931 Ik beschouw bewustzijn als fundamenteel Alles waar we over praten alles wat we beschouwen bestaat alleen dankzij het bewustzijn Deze visie vond vruchtbare grond in de kwantumverschijnselen van de twintigste eeuw Het dubbele spleet experiment voor het eerst uitgevoerd door Thomas Young in 1801 en opnieuw geïnterpreteerd in kwantumtermen laat zien hoe een deeltje zijn gedrag verandert wanneer het wordt waargenomen Volgens sommige natuurkundigen blijft de werkelijkheid zonder een bewuste waarnemer in een onbepaalde en probabilistische toestand Een ander sleutelbegrip is kwantumverstrengeling Wanneer twee deeltjes verstrengeld zijn veroorzaakt elke verandering in het ene deeltje onmiddellijk een verandering in het andere ongeacht de afstand Sinds de jaren 80 hebben experimenten zoals die van Alain Aspect aan de Universiteit van Parijs bevestigd dat verstrengeling echt bestaat De boodschap lijkt duidelijk in het hart van de werkelijkheid is alles met elkaar verbonden Zelfs het bewustzijn lijkt deel uit te maken van dit universele netwerk David Bohm natuurkundige en leerling van Einstein stelde in de jaren 80 dat het universum een superhologram is een onderling verbonden structuur waarin elk deel informatie bevat over het geheel Bohm beweerde dat het menselijk bewustzijn verbonden is met deze universele structuur Diep in het universum schreef Bohm bestaat er een impliciete orde een fundamentele eenheid die materie geest en bewustzijn omvat Dit perspectief sluit aan bij oude oosterse filosofieën In het boeddhisme en het hindoeïsme wordt al duizenden jaren het idee onderwezen dat het individuele zelf deel uitmaakt van een kosmisch bewustzijn De filosoof Carl Jung formuleerde in de jaren vijftig in Zürich het concept van het collectieve onbewuste een dimensie waarin gedachten herinneringen en archetypen circuleren in een soort platonische ideeënruimte gelegen buiten de individuele geest Tegenwoordig lijkt het simplistisch om te beweren dat bewustzijn slechts een product van de hersenen is De kwantumfysica heeft hedendaagse denkers ertoe gebracht de metafysische wortels van de werkelijkheid te heroverwegen Roger Penrose stelt al sinds de jaren 90 dat het menselijk bewustzijn verband houdt met kwantumeffecten in de microtubuli van neuronen Misschien is het universum zoals de grote natuurkundige John Archibald Wheeler in de jaren 80 suggereerde participatief Het observeren zelf draagt bij aan het vormgeven van de werkelijkheid De vraag waar deze tweede editie van

uitgaat is eenvoudig en verontrustend zijn we deelnemers aan een universeel bewustzijn Of het nu gaat om mystieke visioenen in India of experimenten in het hart van het Westen de kwantumfysica blijft suggereren dat de wereld niet echt bestaat zonder een bewustzijn dat haar kan waarnemen En dat de menselijke geest misschien slechts een vonkje is van het grote bewustzijn van het universum

Psyche and the Literary Muses Martin S. Lindauer, 2009 *Psyche and the Literary Muses* focuses on the psychology of literature from an empirical point of view rather than the more typical psychoanalytic position and concentrates on literary content rather than readers or writers The book centers on the author's quantitative studies of brief literary and quasi literary forms ranging from titles of short stories and names of literary characters to clichés and quotations from literary sources in demonstrating their contribution to the topics of learning perception thinking emotions creativity and especially person perception and aging More broadly *Psyche* bears on literary studies art and psychology in general as well as interdisciplinarity This book deepens the understanding and appreciation of literature for scholars academics and the general reader

Small Acts of Repair Stephen Bottoms, Matthew Goulish, 2013-04-03 Goat Island are one of the world's leading contemporary performance ensembles Their intimate low tech intensely physical performances represent a unique hybrid of strategies and techniques drawn from live art experimental theatre and postmodern dance *Small Acts of Repair* Performance Ecology and Goat Island is the first book to document and critique the company's performances processes politics aesthetics and philosophies It reflects on the company's work through the critical lens of ecology an emerging and urgent concern in performance studies and elsewhere This collage text combines and juxtaposes writing by company members and arts commentators to look in detail at Goat Island's distinctive collaborative processes and the reception of their work in performance The book includes a section of practical workshop exercises and thoughts on teaching drawn from the company's extensive experience providing an invaluable classroom resource By documenting the creative processes of this extraordinary company this book will make an important contribution to the critical debates surrounding contemporary performance practices In so doing it pays compelling tribute to committed art making creativity collaboration and the nature of the possible

Voicing the Popular Richard Middleton, 2013-09-05 How does popular music produce its subject How does it produce us as subjects More specifically how does it do this through voice through giving voice And how should we understand this subject the people that it voices into existence Is it singular or plural What is its history and what is its future *Voicing the Popular* draws on approaches from musical interpretation cultural history social theory and psychoanalysis to explore key topics in the field including race gender authenticity and repetition Taking most of his examples from across the past hundred years of popular music development but relating them to the eighteenth and nineteenth century pre history Richard Middleton constructs an argument that relates the popular to the unfolding of modernity itself *Voicing the Popular* renews the case for ambitious theory in musical and cultural studies and against the grain of much contemporary thought insists on the progressive potential of a politics of the Low

Bodycheck

Luk van den Dries, 2002 In ice hockey the term body check refers to a specific move to gain control It is a blow from body to body a dynamic clash of physical strength which will determine the course of the game In this book too the body is checked and there is physical confrontation Not in the hockey ring but on stage This book deals with the body in contemporary performing arts The focus is on exploring theoretical avenues and developing new concepts to grasp corporeal images more accurately This theoretical research is confronted with the voice of artists whose work explicitly deals with the body In depth interviews with a.o. Meg Stuart Wim Vandekeybus Romeo Castellucci Jerome Bel reveal a very broad range of views on the representation of the body in today's performing arts The combination of these two voices the theoreticians and the artists shows that research by artists and cultural scientists is perfectly complementary

Everywhere and Everywhen Nick Huggett, 2010 This book written for the general reader explores the fundamental issues concerning the nature of time and space and quantum mechanics It shows how physics and philosophy work together to answer some of the deepest questions ever asked about the world

The Quantum Moment Robert P. Crease, Alfred Scharff Goldhaber, 2014-09-29 A very fun way to learn about where quantum physics comes from and the strange even astonishing places it has gone Peter Galison Harvard University author of Einstein's Clocks Poincaré's Maps From multiverses and quantum leaps to Schrödinger's cat and time travel quantum mechanics has irreversibly shaped the popular imagination Entertainers and writers from Lady Gaga to David Foster Wallace take advantage of its associations and nuances In *The Quantum Moment* philosopher Robert P. Crease and physicist Alfred Scharff Goldhaber recount the fascinating story of how the quantum jumped from physics into popular culture with brief explorations of the underlying math and physics concepts and descriptions of the fiery disputes among figures including Einstein Schrödinger and Niels Bohr Understanding and appreciating quantum imagery its uses and abuses is part of what it means to be an educated person in the twenty first century *The Quantum Moment* serves as an indispensable guide

An Elementary Treatise on Electricity James Clerk Maxwell, 2013-02-04 Albert Einstein characterized the work of James Clerk Maxwell as the most profound and the most fruitful that physics has experienced since the time of Newton Max Planck went even further declaring that he achieved greatness unequalled and Richard Feynman asserted that From a long view of the history of mankind seen from say ten thousand years from now there can be little doubt that the most significant event of the nineteenth century will be judged as Maxwell's discovery of the laws of electrodynamics Maxwell made numerous other contributions to the advancement of science but the greatest work of his life was devoted to electricity *An Elementary Treatise on Electricity* appeared at a time when very few books on electrical measurements were available to students and its compact treatment not only elucidates the theory of electricity but also serves to develop electrical ideas in readers' minds The author describes experiments that demonstrate the principal facts relating an electric charge as a quantity capable of being measured deductions from these facts and the exhibition of electrical phenomena This volume published posthumously from Maxwell's lecture notes at the Cavendish Laboratory which he founded at the

University of Cambridge is supplemented by a selection of articles from his landmark book Electricity and Magnetism A classic of science this volume is an eminently suitable text for upper level undergraduates and graduate students **Theory of Heat** ,2012-09-06 This classic sets forth the fundamentals of thermodynamics and kinetic theory simply enough to be understood by beginners yet with enough subtlety to appeal to more advanced readers too

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