

The book cover features a dark, high-contrast background. The top half shows a close-up of an older man with glasses, looking slightly to the right. The bottom half shows a close-up of a younger man, looking slightly to the left. The title '137' is prominently displayed in the center, with the number '137' repeated in a larger, lighter font on either side. The author's name 'ARTHUR I. MILLER' is printed in a smaller, white, sans-serif font above the title. Below the title, the subtitle 'JUNG, PAULI, AND THE PURSUIT OF A SCIENTIFIC OBSESSION' is written in a similar white, sans-serif font. At the bottom, a quote from Gino Segre is included, along with his name and the publication 'Physics World'.

ARTHUR I. MILLER

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JUNG, PAULI, AND THE PURSUIT
OF A SCIENTIFIC OBSESSION

"A fascinating and an unlikely story . . . exciting to read as well as informative."

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Jung Pauli And The Pursuit Of A Scientific Obsession

Paul Levy



Jung Pauli And The Pursuit Of A Scientific Obsession:

137: Jung, Pauli, and the Pursuit of a Scientific Obsession Arthur I. Miller, 2010-05-17 The history is fascinating as are the insights into the personalities of these great thinkers New Scientist Is there a number at the root of the universe A primal number that everything in the world hinges on This question exercised many great minds of the twentieth century among them the groundbreaking physicist Wolfgang Pauli and the famous psychoanalyst Carl Jung Their obsession with the power of certain numbers including 137 which describes the atom's fine structure constant and has great Kabbalistic significance led them to develop an unlikely friendship and to embark on a joint mystical quest reaching deep into medieval alchemy dream interpretation and the Chinese Book of Changes 137 explores the profound intersection of modern science with the occult but above all it is the tale of an extraordinary fruitful friendship between two of the greatest thinkers of our times Originally published in hardcover as Deciphering the Cosmic Number The Pauli-Jung Conjecture and Its Impact Today Harald Atmanspacher, Christopher A. Fuchs, 2017-01-16 Related to the key areas of Pauli's and Jung's joint interests the book covers overlapping issues from the perspectives of physics philosophy and psychology Of primary significance are epistemological questions connected to issues such as realism measurement observation consciousness and the unconscious The contributions assess the extensive material that we have about Pauli's and Jung's ideas today with particular respect to concrete research questions and projects based on and related to current knowledge **Atlantis Rising 98 - March/April 2013** J. Douglas Kenyon, 2013-03-01 In this issue Letters Alternative News Underwater Ruins Jeane Manning Many Dimensions in Breakthrough Thinking Michael Cremo Oldest Spearpoints Rama's Bridge Reconciling Modern Science with Indian Myth Updating the Dating Picture Time Could Be Out of Joint for Academic Science The Strange Case of Atlantis What Was Its True Purpose Tales of the Real Ulysses Where Did Homer Get His Material Marian Apparitions Does Science Have Any Answers Physics and the Unconscious Thoth and the Grail Who Killed Tycho Brahe Unearthing the Truth or Not The Devil's Triangle Revisited Have Paranormal Explanations Really Been Debunked George Washington and the Hand of God Someone Up There Truly Liked Him **The Many Faces of Coincidence** Laurence Browne, 2017-11-10 Although much has been said and written about coincidences there is a marked absence when it comes to the development of a comprehensive model that incorporates the many different ways in which they can be understood and explained One reason for this omission is undoubtedly the sharp divide that exists between those who find coincidences meaningful and those who do not with the result that the conclusions of the many books and articles on the subject have tended to fall into distinct camps The Many Faces of Coincidence attempts to remedy this impasse by proposing an inclusive categorisation for coincidences of all shapes and sizes At the same time some of the implications arising from the various explanations are explored including the possibility of an underlying unity of mind and matter constituting the ground of being The Paradoxical Meeting of Depth Psychology and Physics Robert S. Matthews, 2022-06-30 This book unites the worlds of physics

and depth psychology through analysis of carefully selected existing and new dream materials Their interpretation by Matthews provides fertile ground for the unifying of the extreme opposites of psyche and matter and forms a continuation of the deep dialogue between acclaimed psychologist Carl Jung and Nobel physicist Wolfgang Pauli What emerges is an individuation process where inner and outer worlds are intertwined through a succession of dream images culminating with that of the ring i the mathematical function at the heart of quantum physics This mysterious function unites wave and particle and symbolically carries the quality of paradox The occurrence of the ring i in Pauli's and the author's dreams suggests paradox is a necessary psychological state to experience a living union between psyche and matter Analysis of accompanying materials further indicates the arising of a new world view where inner and outer mind and matter may again be seen as a unified whole This book is an engaging read for academics and researchers in the field of Jungian psychology and will appeal to those interested in the novel application of quantum physics to philosophy psychology and spirituality

Ancient Egypt and Modern Psychotherapy Todd Hayen, 2016-12-19 In *Ancient Egypt and Modern Psychotherapy* Todd Hayen explores what the spiritual concepts of the enigmatic ancient Egyptians can teach us about our own modern psyches and the pursuit of a meaningful life Hayen examines the ancient Egyptians' possession of a concept contemporary academics have labeled consciousness of the heart an innate knowledge of the entirety of the universe While all human beings possess this consciousness of the heart our modern culture has largely lost the ability to tap into this inborn knowledge By examining the material accomplishments of ancient Egypt and how their seemingly deeper awareness of their inner world created a harmonious outer world we can begin to understand how modern psychotherapy through a Jungian perspective could be instrumental in achieving a more profound and meaningful personal experience of life *Ancient Egypt and Modern Psychotherapy* will be insightful reading for analytical psychologists in practice and in training Jungian psychotherapists and psychologists and academics and students of Jungian and post Jungian studies and ancient spirituality David Bohm's

Critique of Modern Physics Chris Talbot, 2020-07-30 In the letters contained in this book David Bohm argues that the dominant formal mathematical approach in physics is seriously flawed In the 1950s and 60s Bohm took a direction unheard of for a professor of theoretical physics while still researching in physics working among others with Yakir Aharonov and later Jeffrey Bub he also spent time studying metaphysics such as Hegel's dialectics and Indian panpsychism 50 years on questions raised about the direction and philosophical assumptions of theoretical physics show that Bohm's arguments still have contemporary relevance **TROLLING WITH THE FISHER KING** Paul Pines, 2018-01-15 As a fisherman seaman touched by war zones and wastelands in Viet Nam and the Bowery a poet therapist who has worked with his own wounds and those of others author Paul Pines believes that the Fisher King's wounding can be understood as a function that speaks to our post internet condition on the border of survival and extinction Bio PAUL PINES opened The Tin Palace his Bowery jazz club in the 70s It became the setting for his novel *The Tin Angel* Morrow 1983 A second novel *Redemption* Editions du Rocher

1997 explores the Guatemalan Mayan genocide of the 80s My Brother s Madness Curbstone Press 2007 probes the nature of delusion He has published 13 collections of poetry most recently Divine Madness Marsh Hawk 2012 Fishing On The Pole Star Dos Madres 2014 Message From The Memoirist Dos Madres 2015 and Charlotte Songs Marsh Hawk 2016 He is the editor of Juan Gelman s selected poems Dark Times Filled with Light Open Letters Press 2012 and has contributed translations to Small Hours of the Night Selected Poems of Roque Dalton and Nicanor Parra Antipoems New and Selected Composer Daniel Asia s settings of Pines poems appear on Songs from the Page of Swords Breath in a Ram s Horn and Purer Than Purest Pure BBC Singers on the Summit label Asia s 5th Symphony recorded by the Pilsen SO features poems by Pines and Israeli poet Yehuda Amichai The Tin Angel Opera was performed by the Center for Contemporary Opera in NYC Pines has conducted workshops for the National Writers Voice and lectured for the National Endowment for the Humanities He has been a fellow at the MacDowell Colony Ossabaw Foundation and Virginia Center as well as a recipient of an Artists Fellowship N Y S Foundation for the Arts He lives in Glens Falls New York where he is a psychotherapist in private practice and hosts the Lake George Jazz Weekend paulpines.com

Time and the Multiverse Gerald Holdsworth PhD, 2017-12-13 Is there a mechanism through which some people can see the future How can a life in this universe be predetermined Where might information about the future exist If we are to have faith in our grasp of physics and cosmological principles it must exist outside this universe How can we structure a multiverse so that it broadly accommodates precognition In *Time and the Multiverse* author Dr Gerald Holdsworth addresses these questions and more and discusses phenomena that cannot be explained by the principles of established physics Holdsworth accepted the challenge of explaining the basis behind the common experience of precognition the easiest phenomena to verify but the hardest to explain He tells how he built a looped version of the serial time zoned multiverse which exhibits time zoning within the regular clock time system as well as revealing what can be termed a timing system which coordinates the processes within the multiverses Cosmic quantum computer This second time is in practice represented by a fixed frequency of time pips occurring within the computer Author notes What I present in chapter 2 of this book concerning the dynamics of the multiverse cannot be described by mathematical equations because the physics isnt available I have relied entirely on logical statements and geometry to produce the Cosmic Blueprint and from a special case of it the Cosmological model Arthur Eddington and Wolfgang Pauli knew that to achieve a complete understanding of our existence one has to include all the unexplained anomalies like precognition along with established physics quantum mechanics particle physics and Einsteins gravity theory Eddington and John W Dunne realized that time would play a major role in tying together all the evidence Dunnes attempts ending in 1955 were invalid due to his deliberate exclusion of the existence of multiple universes He did at least finally confess his spiritual experiences

The Archetype of the Number and its Reflections in Contemporary Cosmology Alain Negre, **The Telescope in the Ice** Mark Bowen, 2017-11-14 IceCube Observatory a South Pole instrument making the first actual observations of high energy

neutrinos has been called the weirdest of the seven wonders of modern astronomy by Scientific American In The Telescope in the Ice Mark Bowen tells the amazing story of the people who built the instrument and the science involved Located near the U S Amundsen Scott Research Station at the geographic South Pole IceCube is unlike most telescopes in that it is not designed to detect light It employs a cubic kilometer of diamond clear ice more than a mile beneath the surface to detect an elementary particle known as the neutrino In 2010 it detected the first extraterrestrial high energy neutrinos and thus gave birth to a new field of astronomy IceCube is also the largest particle physics detector ever built Its scientific goals span not only astrophysics and cosmology but also pure particle physics And since the neutrino is one of the strangest and least understood of the known elementary particles this is fertile ground Neutrino physics is perhaps the most active field in particle physics today and IceCube is at the forefront The Telescope in the Ice is ultimately a book about people and the thrill of the chase the struggle to understand the neutrino and the pioneers and inventors of neutrino astronomy

Encyclopedia of Creativity Mark A. Runco, Steven R. Pritzker, 2020-04-12 Creativity influences each of our lives and is essential for the advancement of society The first edition of the successful Encyclopedia of Creativity helped establish the study of creativity as a field of research in itself The second edition published in 2011 was named a 2012 Outstanding Academic Title by the American Library Association's Choice publication Featuring 232 chapters across 2 volumes the third edition of this important work provides updated information on the full range of creativity research There has been an enormous increase in research on the topic throughout the world in many different disciplines Some areas covered in this edition include the arts and humanities business education mental and physical health neuroscience psychology the creative process and technology Fundamental subjects are discussed such as the definition of creativity the development and expression of creativity across the lifespan the environmental conditions that encourage or discourage creativity the relationship of creativity to mental health intelligence and learning styles and the process of being creative Creativity is discussed within specific disciplines including acting architecture art dance film government interior design magic mathematics medicine photography science sports tourism and writing A wide range of topics are covered Here is a partial overview by topic Business and organizational creativity Advertising Creative Economies Creativity Consulting and Coaching Corporate Creativity Creativity Exercises Entrepreneurship Group Dynamics Innovation Leadership Management of Creative People Patents Teams and Training The Cognitive Aspects of Creativity Altered and Transitional States Analogies Attention Breadth of Attention Cognitive Style Divergent Thinking Flow and Optimal Experience Knowledge Logic and Reasoning Metacognition Mental Models Memory Metaphors Mind Wandering Mindfulness Problem Finding Problem Solving and Remote Associates The Creative Process Attribution Constraints Discovery Insight Inspiration Intentionality Motivation Risk Taking and Tolerance for Ambiguity Education Children's Creativity Education Intelligence Knowledge Metacognition Play Prodigies Programs And Courses Talent And Teaching Creativity Neuroscience Research Cellular Matter Grey Matter Cellular Density EEG Functional

Magnetic Resonance Imaging Fmri Music and The Brain Pupillometry Systems The Cerebellum and Transcranial Electrical Stimulation Psychology The Big 5 Personality Characteristics Bipolar Mood Disorders Childhood Trauma Depression Deviance Dreams Emotions Expressive Arts Grit Introversion Jungian Theory Mad Genius Controversy Openness Schizotypy Suicide Therapy and Counseling Trauma and Transcendence and Transforming Illness and Visual Art Social Aspects of Creativity Awards Birth Order Criticism Consensual Assessment Diversity Eminence Families Friendships and Social Networks Geeks Mentors Millennials Networking Rewards And Sociology Society and Creativity Awards Climate For Creativity Cross Cultural Creativity Destruction Of Creativity Law And Society Social Psychology Social Transformation Voting War and Zeitgeist Technology Chats Computational Creativity Computerized Text Analysis Gaming Memes Networks and Maps and Virtual Reality **The 4D Spiral Spacetimes Toryx & Helyx - Prime Elements of the Multiverse**

Vladimir Ginzburg, 2018-05-25 This book describes abstract and applied mathematics of the unique properties of 4D spiral spacetimes called toryx and helyx There is a good reason for studying the mathematics of these two spacetimes Their unique properties provide them with a capability to be the prime elements of nature In that capacity their potential role in nature would be comparable with a role of the DNA double helices discovered by James Watson and Francis Crick in 1953 The DNA double helices contain genetic codes defining the properties of both organic entities and living organisms whereas both toryx and helyx contain generic codes defining the properties of matter and radiation entities of the Universe Also similar are the locations of these codes The genetic codes of DNA are located inside of cells of all organic entities and living organisms whereas the generic codes of toryces and helyces reside inside of all elementary matter and radiation particles the building blocks of the Universe *The Unique Properties of 4D Spiral Spacetime: Toryx* Vladimir Ginzburg, 2017-08-31 According to the title of this book the toryx is a four dimensional 4D spiral spacetime It means its properties are described by three space plus one time parameters Part 1 of this book presents properties of toryces in abstract mathematical terms Part 2 shows several applications of toryces for mathematical modeling of properties of entities of both micro and macro worlds This book further confirms a main proposition of the author's Universal Space Theory UST that the toryx has all attributes required to be a prime element of nature

The Artist in the Machine Arthur I. Miller, 2020-11-10 An authority on creativity introduces us to AI powered computers that are creating art literature and music that may well surpass the creations of humans Today's computers are composing music that sounds more Bach than Bach turning photographs into paintings in the style of Van Gogh's Starry Night and even writing screenplays But are computers truly creative or are they merely tools to be used by musicians artists and writers In this book Arthur I Miller takes us on a tour of creativity in the age of machines Miller an authority on creativity identifies the key factors essential to the creative process from the need for introspection to the ability to discover the key problem He talks to people on the cutting edge of artificial intelligence encountering computers that mimic the brain and machines that have defeated champions in chess Jeopardy and Go In the central part of the book

Miller explores the riches of computer created art introducing us to artists and computer scientists who have among much else unleashed an artificial neural network to create a nightmarish multi eyed dog cat taught AI to imagine developed a robot that paints created algorithms for poetry and produced the world s first computer composed musical Beyond the Fence staged by Android Lloyd Webber and friends But Miller writes in order to be truly creative machines will need to step into the world He probes the nature of consciousness and speaks to researchers trying to develop emotions and consciousness in computers Miller argues that computers can already be as creative as humans and someday will surpass us But this is not a dystopian account Miller celebrates the creative possibilities of artificial intelligence in art music and literature

The Spacetime Origin Of the Universe With Visible Dark Matter & Energy Vladimir Ginzburg,2015-02-10 The Universal Spacetime Theory UST is the main subject of this book It attempts to answer some very interesting questions related to the science and philosophy What is the origin of the Universe How was the Universe created out of nothing What are the structure and properties of ordinary matter that makes up less than 5% of the Universe What are the structure and properties of dark matter that occupies about 27% of the Universe What are the structure and properties of the dark energy that occupies roughly 68% of the Universe Is the communication possible with superluminal velocity

The Spacetime Origin of the Universe Vladimir Ginzburg,2013-08-19 This book describes the basic concept of the Universal Spacetime Theory UST During its development I was stimulated by many scientific ideas proposed since the dawn of science that I described briefly in Chapter 1 In the UST these ideas took on a completely new form thanks to my discovery of a spiral string entity that I named the toryx The toryx turned out to be a perfect candidate for a prime element of nature This however was only the tip of the iceberg Besides yielding the unified laws applicable to both micro and macro worlds the toryx helped me to find the answer to the most puzzling question of science

The Mathematical Representation of Physical Reality Shahan Hacyan,2023-03-06 This book deals with the rise of mathematics in physical sciences beginning with Galileo and Newton and extending to the present day The book is divided into two parts The first part gives a brief history of how mathematics was introduced into physics despite its unreasonable effectiveness as famously pointed out by a distinguished physicist and the criticisms it received from earlier thinkers The second part takes a more philosophical approach and is intended to shed some light on that mysterious effectiveness For this purpose the author reviews the debate between classical philosophers on the existence of innate ideas that allow us to understand the world and also the philosophically based arguments for and against the use of mathematics in physical sciences In this context Schopenhauer s conceptions of causality and matter are very pertinent and their validity is revisited in light of modern physics The final question addressed is whether the effectiveness of mathematics can be explained by its existence in an independent platonic realm as G del believed The book aims at readers interested in the history and philosophy of physics It is accessible to those with only a very basic not professional knowledge of physics

Science, Objectivity, and Consciousness Emilios Bouratinos, This thought

provoking work offers a profound scholarly examination of how the process of objectification has come to limit our scientific and philosophical views of reality The author proposes a new self reflective interdisciplinary science of consciousness one that recognizes subjective experience as a vital component of the activity of consciousness By creating a bridge over the subject object divide Emilios Bouratinos hopes to open a door to a new kind of science leading to both the betterment of research in many fields and the long term assurance of human survival

The Quantum Revelation Paul Levy, 2024-12-31

Shows how the revelations emerging from quantum physics can wake us up from the disempowering spell of the scientific materialist worldview and help dispel the collective madness that has befallen our species Explains for readers with no physics background why quantum physics is in the words of Albert Einstein so uncommonly important that it should be everyone s concern Shows how quantum physics can help us awaken to the malleable dreamlike nature of reality a realization that unlocks the creative spirit within us Explaining the world transforming effects of quantum physics Paul Levy shows how discoveries in this field widely considered the greatest in the history of science can wake us up from the disempowering spell of the reductionist materialist worldview thereby helping to dispel the collective madness that has befallen our species He explains how quantum physics helps us to consciously realize our vast evolutionary potential and awaken us to the malleable dreamlike nature of reality a realization that unlocks the creative spirit hidden within our own minds In a radical synthesis of quantum physics with spirituality psychology lucid dreaming and alchemy Levy contemplates the deeper philosophical and metaphysical underpinnings of quantum mechanics exploring what it means that quantum physics has empirically proven that there is no such thing as objective reality and how we are active participants in creating our experience of reality whether we realize it or not Revealing the quantum nature of our world and ourselves The Quantum Revelation shows how quantum physics has become a modern day spiritual path for awakening and expanding consciousness with particular relevance for the challenging times we are living through

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