



ARTHUR I. MILLER

137

JUNG, PAULI, AND THE PURSUIT
OF A SCIENTIFIC OBSESSION

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Jung Pauli And The Pursuit Of A Scientific Obsession

David P. Lindorff



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 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 **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 [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 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

CERN Courier, 2010 *Pauli and Jung* David P. Lindorff, 2004-11-01 Foreword Magazine's Book of the Year Award winner interprets the letters between depth psychologist C G Jung and Nobel Prize physicist Wolfgang Pauli **Atom and Archetype** C. G. Jung, Wolfgang Pauli, 2014-07-21 In 1932 world renowned physicist Wolfgang Pauli had already done the work that would win him the 1945 Nobel Prize He was also suffering after a series of troubling personal events He was drinking heavily quarrelling frequently and experiencing powerful disturbing dreams Pauli turned to C G Jung for help forging an extraordinary intellectual conjunction not just between a physicist and a psychologist but between physics and psychology As their acquaintance developed Jung and Pauli discussed the nature of dreams and their relation to reality finding surprising common ground between depth psychology and quantum physics and profoundly influencing each other's work This portrait of an incredible friendship will fascinate readers interested in psychology science creativity and genius

Leaving Earth Dr. Jane Grant, Dr Ian Crawford, Dr Katherine Joy, Prof Arthur I. Miller, 2016-03-22 As an artist Jane Grant is curious working with sound moving images and drawings She asks questions Questions that investigate human behaviour experimenting through sound and vision in order to record and draw attention to everyday movement gesture noise This is brought together with Scientific writings of Arthur I Miller Katherine Joy and Ian Crawford who explore creativity in art on the one hand and science on the other *Carl Jung and Wolfgang Pauli. The entanglement of the soul.* Bruno Del Medico, 2025-08-06 The history of 20th century European culture offers few encounters as fascinating and unlikely as that between Carl Gustav Jung Swiss psychiatrist and founder of analytical psychology and Wolfgang Pauli Austrian theoretical physicist and one of the fathers of quantum mechanics Their collaboration which began in 1932 and lasted for more than twenty years represents one of the most daring explorations of the borderlands between psychology and physics This unique collaboration took place during a particularly dramatic period It began in the 1930s when Europe was going through a deep crisis the Great War had just left a heavy legacy of unrest The next event World War II was already foreshadowed by political and cultural upheavals However the intellectual climate was one of the most fertile in European history new ideas were sweeping through physics philosophy and psychology Jung led a group of scholars and therapists in Zurich He was searching for a depth psychology capable of explaining the great myths religions and symbols of humanity Pauli was also in Zurich at the Institute of Physics after contributing in 1925 to the exclusion principle that bears his name This principle revolutionized atomic physics Jung was fascinated by science but perceived its limitations especially in reducing reality to what is quantifiable Pauli a man of rigorous science but with a restless spirit suffered a deep personal crisis after the death of his mother and the failure of his marriage In 1932 he turned to Jung for psychotherapeutic counseling This encounter marked the beginning of a surprising dialogue half therapeutic half philosophical known as the More than 800 letters from this dialogue remain published years later and now read as a unique historical event Jung recognized Pauli as an exceptional

interlocutor Pauli was a friend and colleague of Einstein Bohr and Heisenberg and in 1945 she received the Nobel Prize however her scientific lucidity did not exclude a sensitivity to the themes of the unconscious symbolism and dreams In fact Pauli stimulated Jung with his dreams visions populated by archetypal symbols mandalas and alchemical figures Pauli dreamed of a world of shadows populated by mysterious animals wheels and crosses images that Jung interpreted as signs of the search for a balance between opposites between scientific rationality and spiritual instinct This gave rise to the theory of synchronicity a concept that Jung developed in the 1940s and defined comprehensively for the first time in 1952 in his famous essay written jointly with Pauli Synchronicity as the principle of acausal connections Synchronicity describes the meaningful coincidence between psychic events and physical phenomena events connected not by material causes but by shared meanings It is a theory that dares to question the dogma of classical causality the pillar that had supported modern science since Newton In 1948 in Jung's famous Psychological Club in K snacht Pauli presented his ideas to an attentive audience There is a level perhaps where matter and mind are two sides of the same reality It is an idea that anticipates many of today's debates on neuroscience the origins of consciousness and the limits of scientific knowledge The collaboration between Jung and Pauli left a profound legacy It inspired scholars such as Marie Louise von Franz an analytical psychologist and collaborator of Jung and physicists such as David Bohm The collective unconscious theorized by Jung and the mysteries of quantum entanglement continue to suggest that the boundaries between mind and matter are less clear cut than traditional science has wanted to believe

The Interpretation of Nature and the Psyche C. G. Jung, Wolfgang Pauli, 2022-04-18 This book includes essays that emphasize the part played by pre-existing images or archetypes in the development of concepts and scientific theories and stress the need for complementary principles in nature It is a translation of Synchronizitat als ein Prinzip akausaler Zusammenhänge In 1952 Carl Jung and Wolfgang Pauli both at the height of their reputations co-wrote The Interpretation of Nature and the Psyche It contained one essay by each author Jung's presents a challenge to mainstream science and advances the principle of synchronicity and Pauli's argues for a more holistic conception of modern science Roderick Main presents the original essays here with a brand new introduction and commentary which reviews how the original text was viewed and which traces the subsequent influences of both the essays and the two authors

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The Innermost Kernel Suzanne Gieser, 2005-11-21 The publication of W Pauli's Scientific Correspondence by Springer Verlag has motivated a vast research activity on Pauli's role in modern science This excellent treatise sheds light on the ongoing dialogue between physics and psychology

Carl Jung and Wolfgang Pauli. The Entanglement of the Soul. Bruno del Medico, 2025-08-03 The history of 20th century European culture offers few encounters as fascinating and unlikely as that between Carl Gustav Jung Swiss

psychiatrist and founder of analytical psychology and Wolfgang Pauli Austrian theoretical physicist and one of the fathers of quantum mechanics Their collaboration which began in 1932 and lasted for more than twenty years represents one of the most daring explorations of the borderlands between psychology and physics This unique collaboration took place during a particularly dramatic period It began in the 1930s when Europe was going through a deep crisis the Great War had just left a heavy legacy of unrest The next event World War II was already foreshadowed by political and cultural upheavals However the intellectual climate was one of the most fertile in European history new ideas were sweeping through physics philosophy and psychology Jung led a group of scholars and therapists in Zurich He was searching for a depth psychology capable of explaining the great myths religions and symbols of humanity Pauli was also in Zurich at the Institute of Physics after contributing in 1925 to the exclusion principle that bears his name This principle revolutionized atomic physics Jung was fascinated by science but perceived its limitations especially in reducing reality to what is quantifiable Pauli a man of rigorous science but with a restless spirit suffered a deep personal crisis after the death of his mother and the failure of his marriage In 1932 he turned to Jung for psychotherapeutic counseling This encounter marked the beginning of a surprising dialogue half therapeutic half philosophical known as the More than 800 letters from this dialogue remain published years later and now read as a unique historical event Jung recognized Pauli as an exceptional interlocutor Pauli was a friend and colleague of Einstein Bohr and Heisenberg and in 1945 she received the Nobel Prize however her scientific lucidity did not exclude a sensitivity to the themes of the unconscious symbolism and dreams In fact Pauli stimulated Jung with his dreams visions populated by archetypal symbols mandalas and alchemical figures Pauli dreamed of a world of shadows populated by mysterious animals wheels and crosses images that Jung interpreted as signs of the search for a balance between opposites between scientific rationality and spiritual instinct This gave rise to the theory of synchronicity a concept that Jung developed in the 1940s and defined comprehensively for the first time in 1952 in his famous essay written jointly with Pauli Synchronicity as the principle of acausal connections Synchronicity describes the meaningful coincidence between psychic events and physical phenomena events connected not by material causes but by shared meanings It is a theory that dares to question the dogma of classical causality the pillar that had supported modern science since Newton In 1948 in Jung's famous Psychological Club in K snacht Pauli presented his ideas to an attentive audience There is a level perhaps where matter and mind are two sides of the same reality It is an idea that anticipates many of today's debates on neuroscience the origins of consciousness and the limits of scientific knowledge The collaboration between Jung and Pauli left a profound legacy It inspired scholars such as Marie Louise von Franz an analytical psychologist and collaborator of Jung and physicists such as David Bohm The collective unconscious theorized by Jung and the mysteries of quantum entanglement continue to suggest that the boundaries between mind and matter are less clear cut than traditional science has wanted to believe

The Interpretation of Nature and the Psyche Carl Gustav Jung, W. Pauli, 1955 Deciphering the Cosmic Number

Arthur I Miller,2009-03-24 The extraordinary story of psychoanalyst Carl Jung and physicist Wolfgang Pauli and their struggle to quantify the unconscious In 1932 the groundbreaking physicist Wolfgang Pauli met the famous psychoanalyst Carl Jung Pauli was fascinated by the inner reaches of his own psyche and not afraid to dabble in the occult while Jung looked to science for answers to the psychological questions that tormented him Their rich friendship led them in Jung's words into the no man's land between physics and the psychology of the unconscious the most fascinating yet the darkest hunting ground of our times Both were obsessed with the far reaching significance of the number 137 a primal number that seemed to hint at the origins of the universe itself Their quest to solve its enigma led them on a lifelong journey into the ancient secrets of alchemy the work of Johannes Kepler and the Chinese Book of Changes This is the captivating story of an extraordinary and fruitful collaboration between two of the greatest thinkers of the twentieth century **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

Jung and the Question of Science Raya A. Jones,2013-12-17 Jung and the Question of Science brings to the foreground a controversial issue at the heart of contemporary Jungian studies The perennial debate echoes Jung's own ambivalence While Jung defined his analytical psychology as a science he was aware that it did not conform to the conventional criteria for a scientific study in general psychology This ambivalence is carried into twenty first century analytical psychology as well as affecting perceptions of Jung in the academia Here eight scholars and practitioners have pooled their expertise to examine both the history and present day ramifications of the science issue in the Jungian context Behind the question of whether it is scientific or not there lie deeper issues the credibility of Jung's theory personal identity as a Jungian and conceptions of science wisdom and truth The book comprises a collection of erudite essays Part I and linked dialogues in which the authors discuss each other's ideas Part II The authors of Jung and the Question of Science share the conviction that the question of science is important but differ in their understanding of its applicability Drawing upon their different backgrounds the authors integrate Jung's insights with bodies of knowledge as diverse as neuroscience literary theory theology and political science Clinical practitioners psychoanalysts psychologists scholars and students interested in the Jungian perspective and the philosophy of science will find this book to be insightful and valuable

Decoding **Jung Pauli And The Pursuit Of A Scientific Obsession**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Jung Pauli And The Pursuit Of A Scientific Obsession**," a mesmerizing literary creation penned by a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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