

the self does not die verified paranormal phenomena from near death experiences

The Self Does Not Die: Verified Paranormal Phenomena from Near Death Experiences

the self does not die verified paranormal phenomena from near death experiences is a phrase that captures the profound mystery surrounding what happens to human consciousness at the brink of death. For centuries, humans have pondered whether our sense of self—the core of our identity—vanishes at death or persists beyond it. Recently, intriguing accounts from near-death experiences (NDEs) have provided compelling, verified paranormal phenomena that challenge the traditional understanding of death as an absolute end. These occurrences suggest that the self might continue in some form, even when the body ceases to function.

In this article, we'll explore what near-death experiences reveal about the nature of the self, the verified paranormal phenomena associated with these events, and how these insights are reshaping scientific and philosophical conversations about life, death, and consciousness.

Understanding Near Death Experiences and Their Impact

Near Death Experiences are episodes reported by people who have come close to death or were clinically dead for a brief period before being revived. These experiences frequently include vivid sensations such as moving through a tunnel, feelings of peace, encounters with beings of light, or out-of-body experiences (OBEs). What makes NDEs especially fascinating is the consistency of these reports across cultures and time, despite individuals having no prior knowledge of one another's accounts.

What Are Verified Paranormal Phenomena in NDEs?

Not all NDE reports are treated equally. Verified paranormal phenomena refer to elements of NDEs that have been corroborated by external evidence or witnessed by others, lending credibility beyond subjective personal experience. For example:

- **Out-of-Body Experiences with Verifiable Details:** Some patients report observing events, conversations, or objects in their environment while clinically unconscious or declared dead. These details were later confirmed as accurate, suggesting consciousness operating independently of the brain.

- **Shared Death Experiences:** Instances where multiple people report perceiving the same event or presence when someone passes away, indicating a collective or shared aspect of the self beyond individual physical existence.
- **Precognitive Elements:** Occasionally, NDErs recount future events or receive knowledge they could not have logically known at the time, which later proves accurate.

These verified phenomena challenge the assumption that consciousness is solely a product of brain activity and hint at the survival of the self beyond physical death.

The Implications of “The Self Does Not Die” in Near Death Research

The phrase “the self does not die” encapsulates a growing body of evidence suggesting that identity, awareness, and consciousness transcend the biological body. This idea resonates deeply with both spiritual traditions and emerging scientific inquiries into mind-body dualism.

Consciousness Beyond the Brain

Traditional neuroscience links consciousness to brain function. However, NDEs present cases where individuals report lucid, detailed experiences during periods of flatlined EEGs or clinical death. This paradox suggests that consciousness may not be entirely dependent on the brain.

Researchers like Dr. Sam Parnia have conducted studies indicating that awareness can persist even when the brain shows no measurable activity. This has profound implications for understanding death not as the cessation of self but as a transition or transformation.

Paranormal Phenomena Supporting Continuity of Self

Verified paranormal phenomena observed during NDEs include:

1. **Accurate Observations from an External Perspective:** Patients describe their resuscitation from a vantage point outside their physical body, including details about medical instruments or conversations that were later verified by medical staff.

2. **Experiences of Meeting Deceased Relatives or Spiritual Beings:** These encounters often carry emotional significance and impart messages that help individuals cope with trauma or fear of death.
3. **Transformative Effects on Survivors:** Many NDE survivors report lasting changes such as reduced fear of death, increased spirituality, and a heightened sense of purpose—suggesting the experience reflects a genuine encounter with the self's continuity.

The Science Behind Near Death Phenomena: Bridging Paranormal and Empirical

Skeptics argue that NDEs are hallucinations caused by brain chemistry under stress. However, the verified paranormal aspects defy such straightforward explanations. Here's how science is beginning to bridge the gap:

Physiological vs. Transcendental Explanations

While some NDE elements can be linked to oxygen deprivation or neurotransmitter imbalances, the precise, verifiable observations made by unconscious patients push us to consider alternative hypotheses. The persistence of detailed memories formed during periods of brain inactivity challenges purely physiological models.

Research Methodologies Supporting Verification

Modern NDE research employs rigorous methods such as:

- Placing hidden targets or objects in hospital rooms only visible from above to test out-of-body claims.
- Corroborating patient accounts with medical staff and recorded data.
- Longitudinal studies tracking psychological and behavioral changes post-NDE.

These approaches enhance the credibility of the paranormal phenomena reported and support the notion that “the self does not die” during clinical death.

What Near Death Experiences Teach Us About Life and Death

Beyond the scientific intrigue, NDEs offer profound insights into human existence from a personal and philosophical perspective.

The Continuity of Identity

If the self persists beyond death, it raises questions about what constitutes identity. Is it a physical brain state, an immaterial consciousness, or a combination? NDEs suggest identity might be more fluid and less tied to the physical body than previously thought.

Lessons on Fear and Acceptance

Many who have undergone NDEs describe a newfound peace with death, seeing it as a doorway rather than an end. This shift can inspire others to reconsider their relationship with mortality, fostering greater acceptance and reducing anxiety.

Spiritual and Existential Growth

Experiencing or learning about verified paranormal phenomena from near death experiences often leads to spiritual awakening or existential reflection. It invites us to explore deeper questions about purpose, the afterlife, and the interconnectedness of all beings.

Exploring the Self Beyond Physical Death

The verified paranormal phenomena emerging from near death experiences open a fascinating window into the enduring nature of the self. Whether viewed through the lens of spirituality, science, or philosophy, these accounts challenge us to rethink death not as a final curtain but as a transformation of consciousness.

For those intrigued by the mysteries of life and death, delving into NDE research offers a compelling journey. It underscores the possibility that the self, in some form, transcends the boundaries of the physical body—a notion that resonates deeply with the human quest for meaning and immortality.

Frequently Asked Questions

What does the phrase 'the self does not die' mean in the context of near-death experiences?

In the context of near-death experiences (NDEs), 'the self does not die' refers to the phenomenon where individuals report a continued sense of consciousness or identity despite clinical death or severe bodily trauma, suggesting that the self or consciousness persists beyond physical death.

Are near-death experiences considered verified paranormal phenomena?

Near-death experiences are often regarded as paranormal phenomena because they involve experiences that challenge conventional scientific understanding of consciousness and death. While many accounts are well-documented, the term 'verified' is debated, as scientific consensus on their paranormal nature is not fully established.

What kinds of experiences do people report that support the idea that the self does not die?

People who have near-death experiences often report out-of-body experiences, seeing their physical body from above, encountering deceased relatives, moving through tunnels of light, and a profound sense of peace and continuity of self, which supports the idea that consciousness survives physical death.

Can near-death experiences be explained by brain activity alone?

Some researchers argue that near-death experiences can be explained by brain activity, such as oxygen deprivation or neural discharges during trauma. However, others point to cases where individuals report verifiable observations during periods of clinical death when brain activity should be minimal or absent, challenging purely physiological explanations.

What evidence from near-death experiences suggests the self continues after death?

Evidence includes consistent reports of consciousness during periods when the brain is clinically non-functional, verifiable visual observations made during out-of-body experiences, and transformative psychological changes post-experience, all of which suggest that the self or consciousness may continue beyond physical death.

How have near-death experiences influenced beliefs about the afterlife?

Near-death experiences have influenced many individuals' beliefs by providing personal, experiential

accounts of life after death, reinforcing concepts of an afterlife, spiritual realms, or the immortality of the soul, thereby impacting religious and philosophical perspectives.

Are there scientific studies supporting the reality of near-death experiences?

Yes, several scientific studies have documented near-death experiences, including controlled research in hospital settings. While these studies confirm the occurrence of NDEs, interpretations vary, and there is ongoing debate about whether they represent paranormal phenomena or neurobiological processes.

What role does consciousness play in the theory that 'the self does not die'?

Consciousness is central to the theory, as it posits that consciousness or the self is not solely a product of brain function but exists independently and continues after physical death, as evidenced by experiences reported during near-death events.

Have any near-death experiences been independently verified?

Some near-death experiences have been independently verified, particularly those involving verifiable observations made by patients during unconsciousness or clinical death, such as descriptions of events or objects outside their sensory range, lending credibility to the phenomenon.

What implications do verified near-death experiences have for science and spirituality?

Verified near-death experiences challenge materialistic views of consciousness, suggesting that it may survive bodily death, which has profound implications for science by encouraging interdisciplinary research, and for spirituality by supporting beliefs in an afterlife and the eternal nature of the self.

Additional Resources

The Self Does Not Die: Verified Paranormal Phenomena from Near Death Experiences

the self does not die verified paranormal phenomena from near death experiences has become a subject of intense scrutiny and fascination in both scientific and metaphysical circles. Near death experiences (NDEs) have been reported across cultures and historical periods, often featuring remarkably consistent elements such as out-of-body sensations, encounters with otherworldly beings, and profound feelings of peace. These experiences challenge traditional understandings of consciousness and suggest that the self may persist beyond physical death. This article investigates the verified paranormal phenomena associated with NDEs, examining their implications for the concept of an enduring self.

Understanding Near Death Experiences and Their Significance

Near death experiences occur when individuals undergo clinical death or come close to dying but are subsequently revived. Commonly documented features of NDEs include a sensation of leaving the physical body, traveling through a tunnel, encountering a bright light or divine presence, and reviewing one's life. While skeptics attribute these phenomena to brain activity during trauma, a growing body of research proposes that NDEs reveal something more profound about consciousness.

The phrase “the self does not die verified paranormal phenomena from near death experiences” encapsulates a growing consensus among researchers who have collected verifiable accounts that defy purely physiological explanations. These phenomena suggest that consciousness—or the “self”—may exist independently of the brain's functions.

Historical Context and Cross-Cultural Consistency

Reports of experiences resembling modern-day NDEs date back centuries, recorded in religious texts, philosophical treatises, and folklore from around the world. Such consistency across time and geography strengthens the argument that these experiences are not merely hallucinations or cultural constructs.

For example, the Tibetan Book of the Dead describes stages of consciousness after clinical death, paralleling many modern NDE features. Similarly, ancient Egyptian texts often reference the soul's journey beyond the physical form. This cross-cultural consistency suggests a universal human experience related to death and consciousness.

Verified Paranormal Phenomena Documented in Near Death Experiences

One of the most compelling aspects of NDE research is the documentation of verifiable paranormal phenomena. These include verifiable out-of-body experiences, accurate perceptions during unconscious states, and knowledge of events occurring outside the individual's sensory range.

Out-of-Body Experiences (OBEs) with Verifiable Details

A significant portion of NDE reports involve out-of-body experiences, where individuals describe viewing their physical body and surroundings from an external vantage point. Some cases have been rigorously tested by placing hidden objects in hospital rooms or operating theaters, only visible from elevated

perspectives.

For instance, studies have documented cases where patients undergoing surgery reported specific details about surgical instruments or conversations that they could not have perceived through normal sensory channels. These verified accounts provide strong evidence that consciousness can operate independently of the brain during critical medical conditions.

Accurate Perceptions During Clinical Death

Another verified paranormal phenomenon is the accurate recall of events occurring while the individual was clinically dead or unconscious. In several cases, patients have described events or conversations happening in the room despite having no measurable brain activity at the time.

Research led by organizations such as the International Association for Near-Death Studies (IANDS) has cataloged numerous cases where patients' testimonies were later corroborated by medical staff or family members. These phenomena challenge the materialistic notion that consciousness ceases immediately upon brain death.

Encounters with Non-Physical Entities and Environments

Many NDE reports describe encounters with beings of light or deceased relatives, as well as visits to otherworldly realms characterized by profound peace and beauty. While these experiences are more subjective and harder to verify empirically, their consistency across millions of reports worldwide lends them considerable weight.

Psychologists and parapsychologists debate whether these entities represent metaphors produced by the brain or genuine paranormal phenomena. Regardless, the emotional and transformative impact of these encounters on survivors is well documented, often resulting in lasting changes in worldview and personality.

Scientific Investigations and Challenges

Despite mounting evidence supporting the idea that the self does not die, scientific acceptance remains cautious. The primary challenge is reconciling these paranormal phenomena with current neuroscientific models that locate consciousness exclusively within brain activity.

Neurobiological Explanations versus Paranormal Interpretations

Skeptics argue that NDEs can be explained by neurochemical reactions, such as the release of endorphins or hypoxia-induced hallucinations. However, these explanations often fail to account for verifiable observations made during unconscious states.

A balanced review of the literature suggests that while some aspects of NDEs may have physiological causes, others—particularly verifiable out-of-body perceptions—require alternative explanations. This has led some researchers to propose dualistic models of consciousness, where the mind exists independently of the brain.

Methodological Advances in NDE Research

To address skepticism, investigators have designed controlled studies placing visual targets in operating rooms and critical care units that can only be seen from an elevated vantage point. The results have been mixed but include several compelling positive cases.

Additionally, advances in imaging and monitoring technologies are enabling researchers to better track brain activity and consciousness during life-threatening events. These tools may eventually clarify the mechanisms behind NDEs and the persistence of the self.

Implications for Philosophy, Religion, and Psychology

The verified paranormal phenomena from near death experiences have profound implications beyond science. They inform philosophical debates about the nature of selfhood, challenge materialist assumptions, and influence religious conceptions of the afterlife.

Philosophical Perspectives on the Immortality of the Self

The persistence of consciousness after bodily death aligns with dualist philosophies dating back to Descartes and others, which posit a soul or self distinct from the physical body. Verified paranormal phenomena from NDEs provide empirical fodder for these arguments, pushing philosophy to reconsider definitions of personal identity and existence.

Religious Interpretations and Spiritual Transformations

Many religious traditions find resonance in NDE accounts, interpreting them as evidence of an afterlife or divine reality. Survivors of near death experiences frequently report increased spirituality, reduced fear of death, and a sense of interconnectedness.

These transformations often lead to greater compassion, altruism, and life appreciation, suggesting that the self's survival may foster positive psychological outcomes.

Psychological and Therapeutic Applications

Understanding NDEs and the concept that the self does not die has practical implications for mental health and end-of-life care. Therapists incorporate NDE narratives to help patients cope with death anxiety and grief. Furthermore, integrating these insights can enrich palliative care by addressing existential concerns holistically.

Challenges and Future Directions

Despite significant progress, the investigation into the self's persistence via verified paranormal phenomena from near death experiences faces ongoing challenges. These include the rarity of verifiable cases, cultural biases, and the difficulty of objectively measuring subjective experiences.

Future research will likely benefit from interdisciplinary approaches combining neurology, psychology, parapsychology, and philosophy. Large-scale databanks and international collaborations may also improve the reliability and breadth of evidence.

As technology advances, real-time monitoring of consciousness during critical medical events may yield unprecedented insights. Whether the self ultimately transcends death remains an open question, but verified paranormal phenomena from near death experiences continue to challenge our understanding of life and consciousness in profound ways.

[The Self Does Not Die Verified Paranormal Phenomena From Near Death Experiences](#)

the self does not die verified paranormal phenomena from near death experiences: *The Self Does Not Die* Titus Rivas, Anny Dirven, Rudolf Smit, 2016-07-06 Are near-death experiences (NDEs) just elaborate hallucinations produced by a dying brain? Or the exuberant fantasies of

attention-seeking narcissists? As the accounts in this book abundantly demonstrate: Neither! This book contains over 100 reliable, often firsthand accounts of perceptions during NDEs that were later verified as accurate by independent sources. These near-death experiencers were everyday people from all over the world-many of whom were clinically dead, unable to see or hear, and yet able to perceive new vistas of a world beyond the senses and even beyond death. *The Self Does Not Die* is a trailblazing effort to present the most confirmed cases of consciousness beyond death ever compiled. In these cases, the authors have gone back to the original sources, the people involved in each case, whenever possible, rather than relying on secondhand sources. In so doing, they have assembled a unique collection of empirical data that any scholar worthy of the name must take into account. By carefully studying and describing many convincing and corroborated cases, during cardiac arrest and other cases, the authors conclude that there are good reasons to assume that our consciousness does not always coincide with the functioning of our brain: Enhanced consciousness can sometimes be experienced separately from the body. This book is a must read for anyone wanting to know more about this fascinating subject with its implications about the very nature of human consciousness and its survival of physical death. It has the potential to radically change the currently still widely accepted materialist paradigm in science.

the self does not die verified paranormal phenomena from near death experiences: *Why an Afterlife Obviously Exists* Jens Amberts, 2022-04-29 'Like a master attorney, Jens Amberts has marshaled an abundance of virtually irrefutable evidence in making the case for the thesis of his brilliant book, *Why an Afterlife Obviously Exists*. Basing his argument on four fundamental facts about near-death experiences (NDEs), Amberts has written a book that every serious student of NDEs, and especially skeptics, should be sure to read. On finishing it, I doubt any reader will not be convinced that death is not a dead end.' Kenneth Ring, Ph.D., Professor Emeritus of Psychology, University of Connecticut, author of *Lessons from the Light* *Why an Afterlife Obviously Exists* is a philosophical argument demonstrating why the existence of an afterlife is beyond astronomically likely and hence empirically certain. It explains how we have every rational reason to think that people who have near-death experiences are not only telling the truth, but the book also argues that near-death experiencers are thoroughly justified in knowing that they visited the actual afterlife.

the self does not die verified paranormal phenomena from near death experiences: **On the Resurrection, Volume 1** Gary Habermas, 2024-01-15 The first volume of Gary Habermas's magnum opus, *On the Resurrection: Evidences* represents the culmination of fifty years of research on the probability of Jesus's resurrection. Using his "minimal facts argument," Habermas demonstrates why we ought to trust the biblical and historical testimony of Scripture regarding the resurrection. This book is a must-read for pastors, students, and scholars interested in the historical evidence for the resurrection of Jesus Christ.

the self does not die verified paranormal phenomena from near death experiences: A Simple Guide to Experience Miracles J. P. Moreland, 2021-11-16 Does God Still Do Miracles Today? *A Simple Guide to Experience Miracles* will give you confidence in and awareness of the supernatural realm as you learn how to flourish spiritually by experiencing more miraculous interventions in your life and ministry. Internationally renowned philosopher J. P. Moreland looks at the nature of miracles and explains why bearing and receiving credible testimony to God's miraculous acts is a crucial feature of a mature Jesus-follower. He also shows how to distinguish a real miracle from a mere coincidence. Miracles bring comfort to believers, strengthening faith in God and creating boldness in our lives. While miraculous healings have occurred frequently throughout church history, Moreland provides data showing how the last fifty years have seen a massive outbreak of miracles and supernatural activity. Today, he argues, the church should humbly expect to see more of these miraculous works of God than we do. Moreland looks at topics like: The relationship between sickness and suffering, along with two different ways to pray for healing How to discern clearly the difference between a genuine miracle and a mere coincidence How to increase your faith that petitionary prayer really works and what to make of unanswered prayer Six ways God speaks to us and advice for hearing God wisely and biblically The role angels play in our lives, how

they appear to us, and how to combat demonic influence The biblical basis for most Near-Death Experiences and what we can learn from them A Simple Guide to Experience Miracles increases your expectation and hope that God can and often does miraculously intervene to bring help and comfort. Moreland shows that it makes rational sense to step out and engage in employing Kingdom power and to strengthen courage to witness and act on behalf of the gospel of Jesus. Filled with inspiring, credible, motivating accounts of miracles, he covers five different kinds of supernatural activities and provides practical wisdom about how to begin practices such as healing prayer and learning to deal with the demonic.

the self does not die verified paranormal phenomena from near death experiences: The Science of Religion, Spirituality, and Existentialism Kenneth E. Vail III, Clay Routledge, 2020-04-04 The Science of Religion, Spirituality, and Existentialism presents in-depth analysis of the core issues in existential psychology, their connections to religion and spirituality (e.g., religious concepts, beliefs, identities, and practices), and their diverse outcomes (e.g., psychological, social, cultural, and health). Leading scholars from around the world cover research exploring how fundamental existential issues are both cause and consequence of religion and spirituality, informed by research data spanning multiple levels of analysis, such as: evolution; cognition and neuroscience; emotion and motivation; personality and individual differences; social and cultural forces; physical and mental health; among many others. The Science of Religion, Spirituality, and Existentialism explores known contours and emerging frontiers, addressing the big question of why religious belief remains such a central feature of the human experience. - Discusses both abstract concepts of mortality and concrete near-death experiences - Covers the struggles and triumphs associated with freedom, self-regulation, and authenticity - Examines the roles of social exclusion, experiential isolation, attachment, and the construction of social identity - Considers the problems of uncertainty, the effort to discern truth and reality, and the challenge to find meaning in life - Discusses how the mind developed to handle existential topics, how the brain and mind implement the relevant processes, and the many variations and individual differences that alter those processes - Delves into the psychological functions of religion and science; the influence on pro- and antisocial behavior, politics, and public policy; and looks at the role of spiritual concerns in understanding the human body and maintaining physical health

the self does not die verified paranormal phenomena from near death experiences: The Spirit Transcendent Mark F. Yama, 2020-03-26 What are we to make of direct spiritual experience? Of accounts of going to heaven or meeting angels? Traditional science would call these hallucinations or delusions. Clinical psychologist Dr. Mark Yama argues the opposite. Through interviews with his patients, he shows that underneath the visions and experiences there is a unifying spiritual reality apart from the material world. One of the stories recounted in this book is the experience of a woman who could see the future. In a spiritual transport, she was taken to heaven where truths were revealed to her that she later discovered were already written in Gnostic scripture. Another woman lived a life marked by a spiritual sensitivity that defied materialist explanation. After she passed away of cancer, she came to inhabit the consciousness of another of Dr. Yama's patients in the form of a benign possession. These stories, and many others, argue for a deeper reality that places spirituality on an equal footing with the material world.

the self does not die verified paranormal phenomena from near death experiences: Science of Life After Death Alexander Moreira-Almeida, Marianna de Abreu Costa, Humberto Schubert Coelho, 2022-07-01 This book examines the best available empirical evidence regarding one of the most challenging and pervasive questions throughout ages, cultures, and religions: the survival of human consciousness after death. It begins with a contextual overview of belief in personal survival and refutes misguided historical and epistemological arguments against the notion of survival after death (e.g., irrational, purely religious, impossible to be addressed by science, that has been proved false by neuroscience). The book provides an overview of the scientific evidence regarding the survival of human consciousness after death, focusing on studies on mediumship, near-death and out-of-body experiences, and reincarnation. Featured topics of coverage include: The

belief in life after death in the contemporary world as well as in the history of religions and philosophy. The key misguided arguments and prejudices against the academic study of afterlife survival. What constitutes empirical evidence for survival after death? The main explanatory hypotheses alternative to survival after death. The chief cultural barriers to a fair examination of the available evidence for survival of consciousness after death. Science of Life After Death is an essential resource for researchers, professors, and graduate students as well as clinicians, therapists, and other professionals in developmental and clinical psychology; spirituality, religious, and consciousness studies; psychiatry; neuroscience / neurology; phenomenology / philosophy; complementary and alternative medicine; and all interrelated disciplines.

the self does not die verified paranormal phenomena from near death experiences: The

Origin of the Soul Joshua Farris, Joanna Leidenhag, 2024-02-01 The Origin of the Soul is a contemporary retrieval of an important theological discussion throughout history. The origin of the soul is thought by many to be an outdated discussion that is theologically antiquated. And, yet, in recent years, there has been a renewed and growing interest not only in the soul, immaterial substances and theistic explanations for the origins of consciousness, but a more vibrant interest in the origins of the soul and the implications it has for numerous theological topics. This is due, in part, to the growing recognition in theistic circles that we are not material beings--at least not solely, but rather we are ensouled beings and it is this part, aspect, or feature of us that needs some explaining beyond biological evolution. The conversation that takes place in this volume will be of interest to scholars and students of both theology and philosophy.

the self does not die verified paranormal phenomena from near death experiences: The
Blackwell Companion to Substance Dualism Jonathan J. Loose, Angus J. L. Menuge, J. P. Moreland, 2018-05-01 THE BLACKWELL COMPANION TO SUBSTANCE DUALISM "This is a terrific volume ... by a long way, the best currently available anthology on dualism, and a worthy addition to Blackwell's distinguished series of Companions." Tim Crane, Central European University "A major contribution to an ongoing transformation of analytic philosophy of mind." Howard Robinson, Central European University "This high quality volume offers a rich variety of perspectives on substance dualism and will be a valuable resource for students and researchers in philosophy of mind and philosophy of religion." John Cottingham, University of Reading "Thorough and fair ... the quality of the essays is high. This will certainly be the book on substance dualism." Michael Tye, University of Texas at Austin Substance dualism has for some time been dismissed as an archaic and defeated position in philosophy of mind, but in recent years, the topic has experienced a resurgence of scholarly interest and has been restored to contemporary prominence by a growing minority of philosophers prepared to interrogate the core principles upon which past objections and misunderstandings rest. As the first book of its kind to bring together a collection of contemporary writing from top proponents and critics in a pro-contra format, the Blackwell Companion to Substance Dualism captures this ongoing dialogue and sets the stage for rigorous and lively discourse around dualist and physicalist accounts of human persons in philosophy. Chapters explore emergent, Thomistic, Cartesian, and other forms of substance dualism — broadly conceived — in dialogue with leading varieties of physicalism, including animalism, non-reductive physicalism, and constitution theory. Loose, Menuge, and Moreland pair essays from dualist advocates with astute criticism from physicalist opponents and vice versa, highlighting points of contrast for readers in thematic sections while showcasing today's leading minds engaged in direct debate. Taken together, essays provide nuanced paths of introduction for students, and capture the imagination of professional philosophers looking to expand their understanding of the subject. Skillfully curated and in touch with contemporary science as well as analytic theology, the Blackwell Companion to Substance Dualism strikes a measured balanced between advocacy and criticism, and is a first-rate resource for researchers, scholars, and students of philosophy, theology, and neuroscience.

the self does not die verified paranormal phenomena from near death experiences:
Unfolding Consciousness Edi Bilimoria, 2024-03-11 Exploring the Living Universe and Intelligent Powers in Nature and Humans, author Edi Bilimoria heralds the new science of consciousness and

offers the readers a roadmap and necessary tools to achieve future growth. Presented in three volumes, plus volume IV contains references, resources & further reading, they reveal the unity of the Eastern and Western branches of our perineal wisdom. Bilimoria shows how science seeks truth using a synthesis of both traditions. Evidence from a wide range of sources— scientific, medical, philosophical, religious, and cultural— is put forward to argue the case that humans are spiritual beings, primarily, and not merely complicated biological machines. Bilimoria teaches that consciousness is not the product of matter but the primary & 'element' from which all else emanates. This process and its underlying mechanisms are described in detail with much clarity. This work has over 2000 references and is supported by copious tables and diagrams, plus individual chapter summaries and sidenotes to assist readers in navigating the multidimensional terrain traversed. Key areas - The scientific and esoteric worldviews compared and contrasted - The ultimate promise of science - The & 'soft' and & 'hard' problems of consciousness: How external input to the physical senses results in an internal, subjective experience - Quantum physics: its contribution to a new scientific paradigm - The Mystery Teachings of All Ages: their worldwide unity and central message - & 'Wet computers' and computers: Is the brain no different, in principle, from a computer? - Death and after: the transition and continuity of consciousness in other realms - Paranormal phenomena and apparitions - Subtle bodies - Evolution and destiny - Powers latent in human beings - Divinity and the united message of all world religions - The question of immortality - The primacy of consciousness and the manner of its unfoldment from the unmanifest realms to the physical world

Edi Bilimoria's guest appearance on the Shepherd-Walwyn podcast series can be found on this link.

<https://shepherdwalwyn.com/edi-bilimoria-unfolding-consciousness-why-sapolsky-is-wrong-and-how-to-get-in-tune-with-life/>

the self does not die verified paranormal phenomena from near death experiences:

Understanding Non-Ordinary Mental Expressions and their Capabilities Enrico Facco, 2025-07-28

Non-Ordinary Mental Expressions include a group of ostensibly odd experiences and procedures able to elicit them, including near-death experiences, memories of previous lives, synesthesia, synchronicity, mystical experiences, and superior states of consciousness on the way to the Self and spiritual development. The latter includes meditation, hypnosis, incubation, and lucid dreaming, valuable introspective techniques with their potential for healing, metacognition, and Self-knowledge. In the past they have been misunderstood and mainly considered as dysfunctional phenomena from the ruling mechanist-reductionist perspectives of medicine. Instead, they are meaningful phenomena to be properly comprehended, a problem endowed with huge cultural and epistemological implications. Actually, their deviation is from the Western dry rationalist and materialist world view, rather than from mind-brain normal functioning. These intriguing, still little-understood phenomena have been appraised from a scientific transdisciplinary approach and a metaphilosophical perspective in search for their proper interpretation, a fact endowed with relevant implications in clinical practice as well as in psychology, philosophy, anthropology and real life.

the self does not die verified paranormal phenomena from near death experiences:

When I Become a Wave - Living Life and Death to the Fullest Mike Anderson, 2016-10-12 What happens after we die? When I Become a Wave provides answers to this question based on the best evidence we have. It is a book that will surprise and challenge you. It's for people of all faiths and no faith. If you've ever asked yourself, What the hell are we doing here? or Why are certain people in my life? or Is reincarnation for real? or Is our existence a simulation? - you need to read this book. It will also give you the keys to understanding our existence on Earth, which could make you a much happier person. One reader called it a Can opener for the mind!

the self does not die verified paranormal phenomena from near death experiences:

Dark Cognition David Vernon, 2020-10-01 *Winner of the Parapsychological Association Book Award 2021* Outlining the scientific evidence behind psi research, Dark Cognition expertly reveals that such anomalous phenomena clearly exist, highlighting that the prevailing view of consciousness, purely as a phenomenon of the brain, fails to account for the empirical findings. David Vernon

provides essential coverage of information and evidence for a variety of anomalous psi phenomena, calling for a paradigm shift in how we view consciousness: from seeing it as something solely reliant on the brain to something that is enigmatic, fundamental and all pervasive. The book examines the nature of psi research showing that, despite claims to the contrary, it is clearly a scientific endeavour. It explores evidence from telepathy and scopaesthesia, clairvoyance and remote viewing, precognition, psychokinesis, fields of consciousness, energy healing, out of body experiences, near-death experiences and post death phenomena, showing that not only do these phenomena exist, but that they have significant implications for our understanding of consciousness. Featuring discussion on scientific research methods, reflections on the fields of dark cognition and end-of-chapter questions that encourage critical thinking, this book is an essential text for those interested in parapsychology, consciousness and cognitive psychology.

the self does not die verified paranormal phenomena from near death experiences:

Seeing Myself Susan Blackmore, 2017-07-06 Essential reading for anyone seeking to understand their own mind and to find a spiritual path that is compatible with science As an impressionable young student, Susan Blackmore had an intense, dramatic and life-changing experience, seeming to leave her body and travel the world. With no rational explanation for her out-of-body experience (OBE) she turned to astral projection and the paranormal, but soon despaired of finding answers. Decades later, a Swiss neurosurgeon accidentally discovered the spot in the brain that can induce OBEs and everything changed; this crucial spot is part of the brain's self-system and when disturbed so is our experience of self. Blackmore leaped back into OBE research and at last began to unravel what had happened to her. *Seeing Myself* describes her long quest for answers through spirituality, religion, drugs, meditation, philosophy and neuroscience. Anyone can have an OBE, indeed 15 per cent of us have. Even more have experienced sleep paralysis, lucid dreaming and the creepy sense of an invisible presence. At last, with the advent of brain stimulation, fMRI scanning and virtual reality, all these phenomena are beginning to make sense. Long relegated to the very fringes of research, the new science of out-of-body experiences is now contributing to our understanding of consciousness and our very selves.

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