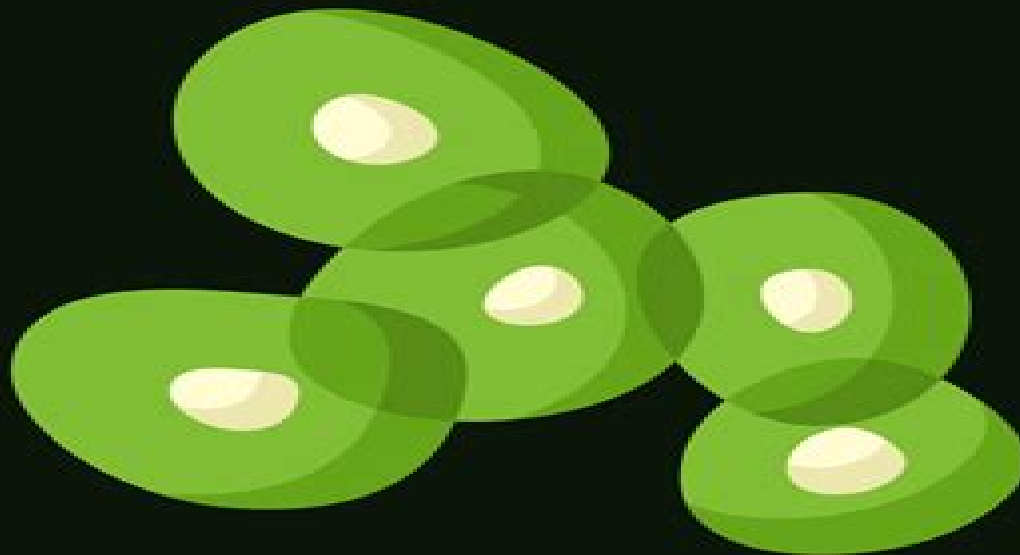


NICK LANE

THE VITAL QUESTION



The Vital Question By Nick Lane

Jeremy Lent



The Vital Question By Nick Lane:

The Vital Question Nick Lane, 2016 A game changing book on the origins of life called the most important scientific discovery since the Copernican revolution in *The Observer* *Vital Question* Nick Lane, 2015-07-13 One of the deepest most illuminating books about the history of life to have been published in recent years *The Economist* The Earth teems with life in its oceans forests skies and cities Yet there s a black hole at the heart of biology We do not know why complex life is the way it is or for that matter how life first began In *The Vital Question* award winning author and biochemist Nick Lane radically reframes evolutionary history putting forward a solution to conundrums that have puzzled generations of scientists For two and a half billion years from the very origins of life single celled organisms such as bacteria evolved without changing their basic form Then on just one occasion in four billion years they made the jump to complexity All complex life from mushrooms to man shares puzzling features such as sex which are unknown in bacteria How and why did this radical transformation happen The answer Lane argues lies in energy all life on Earth lives off a voltage with the strength of a lightning bolt Building on the pillars of evolutionary theory Lane s hypothesis draws on cutting edge research into the link between energy and cell biology in order to deliver a compelling account of evolution from the very origins of life to the emergence of multicellular organisms while offering deep insights into our own lives and deaths Both rigorous and enchanting *The Vital Question* provides a solution to life s vital question why are we as we are and indeed why are we here at all **The Vital Question** Nick Lane, 2015 A biochemist building on the pillars of evolutionary theory and drawing on cutting edge research into the link between energy and genes argues that the evolution of multicellular life was the result of a single event

Transformer Nick Lane, 2022-07-12 From the renowned biochemist and author of *The Vital Question* an illuminating inquiry into the Krebs cycle and the origins of life Nick Lane s exploration of the building blocks that underlie life s big fundamental questions the origin of life itself aging and disease have shaped my thinking since I first came across his work He is one of my favorite science writers Bill Gates What brings the Earth to life and our own lives to an end For decades biology has been dominated by the study of genetic information Information is important but it is only part of what makes us alive Our inheritance also includes our living metabolic network a flame passed from generation to generation right back to the origin of life In *Transformer* biochemist Nick Lane reveals a scientific renaissance that is hiding in plain sight how the same simple chemistry gives rise to life and causes our demise Lane is among the vanguard of researchers asking why the Krebs cycle the perfect circle at the heart of metabolism remains so elusive more than eighty years after its discovery *Transformer* is Lane s voyage as a biochemist to find the inner meaning of the Krebs cycle and its reverse why it is still spinning at the heart of life and death today Lane reveals the beautiful violent world within our cells where hydrogen atoms are stripped from the carbon skeletons of food and fed to the ravenous beast of oxygen Yet this same cycle spinning in reverse also created the chemical building blocks that enabled the emergence of life on our planet Now it does both How can

the same pathway create and destroy What might our study of the Krebs cycle teach us about the mysteries of aging and the hardest problem of all consciousness Transformer unites the story of our planet with the story of our cells what makes us the way we are and how it connects us to the origin of life Enlivened by Lane s talent for distilling and humanizing complex research Transformer offers an essential read for anyone fascinated by biology s great mysteries Life is at root a chemical phenomenon this is its deep logic The Technique of Thought Ian James,2019-02-26 Interrogating the work of four contemporary French philosophers to rethink philosophy s relationship to science and science s relationship to reality The Technique of Thought explores the relationship between philosophy and science as articulated in the work of four contemporary French thinkers Jean Luc Nancy Fran ois Laruelle Catherine Malabou and Bernard Stiegler Situating their writings within both contemporary scientific debates and the philosophy of science Ian James elaborates a philosophical naturalism that is notably distinct from the Anglo American tradition The naturalism James proposes also diverges decisively from the ways in which continental philosophy has previously engaged with the sciences He explores the technical procedures and discursive methods used by each of the four thinkers as distinct techniques of thought that approach scientific understanding and knowledge experimentally Moving beyond debates about the constructed nature of scientific knowledge The Technique of Thought argues for a strong variably configured and entirely novel scientific realism By bringing together post phenomenological perspectives concerning individual or collective consciousness and first person qualitative experience with science s focus on objective and third person quantitative knowledge James tracks the emergence of a new image of the sciences and of scientific practice Stripped of aspirations toward total mastery of the universe or a grand theory of everything this renewed scientific worldview along with the simultaneous reconfiguration of philosophy s relationship to science opens up new ways of interrogating immanent reality *The Song of the Cell* Siddhartha Mukherjee,2022-10-25 Winner of the 2023 PROSE Award for Excellence in Biological and Life Sciences and the 2023 Chautauqua Prize Named a New York Times Notable Book and a Best Book of the Year by The Economist Oprah Daily BookPage Book Riot the New York Public Library and more In The Song of the Cell the extraordinary author of the Pulitzer Prize winning The Emperor of All Maladies and the 1 New York Times bestseller The Gene blends cutting edge research impeccable scholarship intrepid reporting and gorgeous prose into an encyclopedic study that reads like a literary page turner Oprah Daily Mukherjee begins this magnificent story in the late 1600s when a distinguished English polymath Robert Hooke and an eccentric Dutch cloth merchant Antonie van Leeuwenhoek looked down their handmade microscopes What they saw introduced a radical concept that swept through biology and medicine touching virtually every aspect of the two sciences and altering both forever It was the fact that complex living organisms are assemblages of tiny self contained self regulating units Our organs our physiology our selves hearts blood brains are built from these compartments Hooke christened them cells The discovery of cells and the reframing of the human body as a cellular ecosystem announced the

birth of a new kind of medicine based on the therapeutic manipulations of cells A hip fracture a cardiac arrest Alzheimer's dementia AIDS pneumonia lung cancer kidney failure arthritis COVID pneumonia all could be reconceived as the results of cells or systems of cells functioning abnormally And all could be perceived as loci of cellular therapies Filled with writing so vivid lucid and suspenseful that complex science becomes thrilling The Song of the Cell tells the story of how scientists discovered cells began to understand them and are now using that knowledge to create new humans Told in six parts and laced with Mukherjee's own experience as a researcher a doctor and a prolific reader The Song of the Cell is both panoramic and intimate a masterpiece on what it means to be human In an account both lyrical and capacious Mukherjee takes us through an evolution of human understanding from the seventeenth century discovery that humans are made up of cells to our cutting edge technologies for manipulating and deploying cells for therapeutic purposes The New Yorker

The Reality Frame Brian Clegg, 2017-04-06 Weaving together the great ideas of science The Reality Frame takes us on a thrilling journey from empty space all the way to the human mind Acclaimed science writer Brian Clegg builds up reality piece by piece from space to time to matter movement the fundamental forces life and the massive transformation that life itself has wrought on the natural world He reveals that underlying it all is not as we might believe a system of immovable absolutes but the ever shifting amorphous world of relativity From religion to philosophy humanity has traditionally sought out absolutes to explain the world around us but as science has developed relativity has swept away many of these certainties leaving only a handful of unchangeable essentials such as absolute zero nothingness light leading to better science and a new understanding of the essence of being human This is an Ascent of Man for the 21st century the gripping story of modern science that will fill you with wonder and give you a new insight into our place in the universe

The Web of Meaning Jeremy Lent, 2021-07-12 A profound personal meditation on human existence weaving together historic and contemporary thought on the deepest question of all why are we here Gabor Maté M.D. author In the Realm of Hungry Ghosts As our civilization careens toward climate breakdown ecological destruction and gaping inequality people are losing their existential moorings The dominant worldview of disconnection which tells us we are split between mind and body separate from each other and at odds with the natural world has been invalidated by modern science Award winning author Jeremy Lent investigates humanity's age old questions Who am I Why am I How should I live from a fresh perspective weaving together findings from modern systems thinking evolutionary biology and cognitive neuroscience with insights from Buddhism Taoism and Indigenous wisdom The result is a breathtaking accomplishment a rich coherent worldview based on a deep recognition of connectedness within ourselves between each other and with the entire natural world It offers a compelling foundation for a new philosophical framework that could enable humanity to thrive sustainably on a flourishing Earth The Web of Meaning is for everyone looking for deep and coherent answers to the crisis of civilization One of the most brilliant and insightful minds of our age Jeremy Lent has written one of the most essential and compelling books of our time David Korten author

When Corporations Rule the World and The Great Turning From Empire to Earth Community We need now more than ever to figure out how to make all kinds of connections This book can help and therefore it can help with a lot of the urgent tasks we face Bill McKibben author Falter Has the Human Game Begun to Play Itself Out **Language in Deep Human History**

Richard J. Watts, 2024-02-19 Understanding the evolution of language within the context of deep human history requires interdisciplinary work between linguists and scientists from a wide range of academic disciplines e g archaeology molecular biology anthropology genetics biochemistry etc The book aims to calibrate work on human evolution with current linguistic theory in an attempt to trace out a scientific story of how human language emerged and developed that has plausibility while remaining open to change through new linguistic and non linguistic research *The Possibility of Life* Jaime

Green, 2023-04-18 An LA Times Book Prize Finalist A Washington Post Best Book of the Year An NPR Science Friday Book Club Pick A Next Big Idea Book Club Must Read An Esquire Best Book of 2023 A Gizmodo New Release Pick for April A BookRiot Science Book to Add to Your TBR A Wired Book to Read for Spring A TODAY Show Summer Book A Washington Post Book to Read This Summer One of the Chicago Tribune s 52 Books for Summer 2023 A dazzling feat of imagination and synthesis Ed Yong Pulitzer Prize winner and author of An Immense World A spellbinding exploration of alien life and the cosmos examining how the possibility of life on other planets shapes our understanding of humanity One of the most powerful questions humans ask about the cosmos is Are we alone While the science behind this inquiry is fascinating it doesn t exist in a vacuum It is a reflection of our values our fears and most importantly our enduring sense of hope In *The Possibility of Life* acclaimed science journalist Jaime Green traces the history of our understanding from the days of Galileo and Copernicus to our contemporary quest for exoplanets Along the way she interweaves insights from science fiction writers who construct worlds that in turn inspire scientists Incorporating expert interviews cutting edge astronomy research philosophical inquiry and pop culture touchstones ranging from *A Wrinkle in Time* to *Star Trek* to *Arrival* *The Possibility of Life* explores our evolving conception of the cosmos to ask an even deeper question What does it mean to be human The

Genesis Quest Michael Marshall, 2020-11-20 A science journalist focuses on the chemical research into life s origins A fascinating and challenging story leavened with mini biographies Tim Flannery New York Review of Books From the primordial soup to meteorite impact zones the Manhattan Project to the latest research this book is the first full history of the scientists who strive to explain the genesis of life How did life begin Why are we here These are some of the most profound questions we can ask For almost a century a small band of eccentric scientists has struggled to answer these questions and explain one of the greatest mysteries of all how and why life began on Earth There are many different proposals and each idea has attracted passionate believers who promote it with an almost religious fervor as well as detractors who reject it with equal passion But the quest to unravel life s genesis is not just a story of big ideas It is also a compelling human story rich in personalities conflicts and surprising twists and turns Along the way the journey takes in some of the greatest discoveries in

modern biology from evolution and cells to DNA and life's family tree. It is also a search whose end may finally be in sight. In *The Genesis Quest* Michael Marshall shows how the quest to understand life's beginning is also a journey to discover the true nature of life and by extension our place in the universe. As lively in its telling as its subject is, thought provoking. *The Well* read Naturalist: An historical review of the search for the origin of life, an approachable introduction and also offers an interesting window on the lives of the scientists involved. **Recommended Choice**

Against Atheism Oscar Priyanand, 2019-03-18 Historically, atheism has always been lame and puerile, but this new kid in the block called militant atheism uses science and evolution as its twin crutches to rationalize its worldview. To the extent that all their books and web sites are more about science, its methodology or its progress rather than about atheism itself, their strident smart talk and rational pretensions has a following whose numbers are unfortunately increasing. Aided by vitriolic debates and books of Richard Dawkins, Daniel Dennett, and Sam Harris, they are becoming more vocal by the day. *Against Atheism* is a concise and devastating rebuttal to militant atheism. This book takes a radically new approach in Christian apologetics by critically examining their arguments and exposing their scientific and rational pretensions. By doing that, one can clearly see the poverty of their worldview and the glaring contradictions within it. **Niche Construction** John Odling-Smee, 2024-09-03

How niche construction theory extends evolutionary theory beyond natural selection to a more general theory about the coevolution of organisms with their environments. In *Niche Construction*, John Odling-Smee, the leading authority on niche construction theory, extends evolutionary theory from an explanation of how populations of organisms respond to natural selection pressures in their environments to a more general theory about the coevolution of organisms with their environments. Organisms, he shows, cause changes in their local external environments by interacting with them, thereby contributing in fundamental ways to their own and one another's evolution. This book applies niche construction theory to current problems such as human-induced global warming and suggests how humans might contribute positively to the future evolution of life on Earth. Odling-Smee explains how orthodox evolutionary theory falls short in two ways. First, it does not describe how organisms contribute to their own and one another's evolution through their environment-changing niche-constructing activities. Second, it fails to explain how genetic evolution can give rise to supplementary knowledge-gaining processes in many species. These include certain developmental processes in individual organisms and socio-cultural processes in animals, including humans. Neo-Darwinism, the author writes, assesses the fitness of individual organisms in populations in terms of their capacity to survive and reproduce but without attributing these capacities to the active, purposeful agency of organisms. He argues that the purposeful agency of individual organisms plays a central role in evolution. He also discusses the relationship of an organism's energy-consuming activities and the second law of thermodynamics.

How Science Works: Evolution John Ellis, 2016-07-09 Evolution is just a theory, isn't it? What is a scientific theory anyway? Don't scientists prove things? What is the difference between a fact, a hypothesis, and a theory in science? How

does scientific thinking differ from religious thinking Why are most leading scientists atheists Are science and religion compatible Why are there so many different religious beliefs but only one science What is the evidence for evolution Why does evolution occur If you are interested in any of these questions and have some knowledge of biology this book is for you

Political Creativity Sakari Hänninen, 2024-01-18 For several decades Antonio Gramsci has been one of the most studied and discussed political theorists however his originality as a political thinker has not yet been fully understood In this incisive book Sakari Hänninen explores Gramsci's political theory of transformation and posits that he was altogether too creative a thinker to be simply categorized as an adherent of a certain school of thought or tradition Radical Animism Jemma Deer, 2020-09-17 The reckoning of climate change calls for us to fundamentally rethink our notions of human centrality superiority and power Drawing on a wide range of modern writers and thinkers from Freud and Darwin to Latour and Derrida from Shakespeare and Carroll to Woolf and Kafka *Radical Animism* develops a new theory of life for a planet in crisis In this original and timely work Jemma Deer reframes our thinking of the Anthropocene with ideas from anthropology astronomy deconstruction evolutionary biology psychoanalysis quantum physics and veganism Through readings that are both inventive and compelling this book shows how literary animism the active and transformative life of literature can open our thinking to the immense power of the non human world Why Are We Here? Bruce Brodie, 2019-05-24 From the big bang to the origin and evolution of intelligent life in a search for the meaning of human existence *Why are We Here* by author Bruce Brodie offers a look at evolution and the future of life on the planet Through many years of research and study Brodie addresses a host of questions How did chemistry come to life How did the release of oxygen by cyanobacteria change the natural history of life How did mass extinctions reset the clock and reshape the course of biological evolution Why are homo sapiens so dominant Why do humans build vast civilizations while chimps with whom we share more than 98 percent of our DNA are confined to forests and experimental laboratories and zoos How will cultural and technological evolution which have transcended the slow pace of biological evolution shape the future of life on the planet Can we escape the many existential threats that hover over us *Why are We Here* offers a new perspective on how we think about the world and our place and our purpose in the universe and the future of humanity It presents a lasting sense of the amazing wonder and mystery of life

The Infinite Staircase Geoffrey A. Moore, 2021-08-10 NAUTILUS BOOK AWARD GOLD MEDALIST BODY MIND SPIRIT PRACTICES Combining an extraordinary range of scholarship with an accessible and entertaining writing style *The Infinite Staircase* provides a coherent and unified platform for a full human life Midwest Book Review In this bold new book high tech's best known strategist makes a seminal contribution to the search for meaning in a secular era Two questions fundamental to human existence have always been the metaphysical where do I fit in the grand scheme of things and the ethical how should I behave Religion is no longer a source of answers for many people and nothing has replaced it Moore uses his signature framework based approach to answer these questions taking us on an intellectual roller coaster ride through

physics chemistry biology the social sciences and the humanities Along the way he builds a metaphorical ladder that leads from the big bang to the need for ethical action in our daily lives Combining an extraordinary range of scholarship with an accessible and entertaining writing style *The Infinite Staircase* What the Universe Tells Us About Life Ethics and Mortality provides a coherent and unified platform for a full human life **Energy, the Great Driver** R. Gareth Wyn

Jones,2019-10-15 1 *Energy the Great Driver* takes a very broad perspective on life both in relation to time span 4 billion years and subject areas disciplines The latter range from physics through biology to anthropology agricultural science sociology and behavioural psychology to economics 2 The book seeks to explore common cross disciplinary threads and the integration of our understanding not its atomization Jones suggests some threads which run through biological and human history over the millennia and narrative which underpins much of planetary life 3 It reinforces the importance of the seven revolution i.e. energising human society while drastically reducing greenhouse gas emissions But it offers a new perspective on our reluctance to do so 4 Although many of the conclusions appear gloomy the book asserts that a recognition of the underlying problems and trends is the beginning of wisdom and a new relationship with energy can enhance human well being and our interaction with the rest of the natural world *A Human Creation* W.R. Frederick,2019-02-01 *A Human Creation* challenges god belief under several disciplines History shows that humanity's need for the supernatural is rooted in the ancient past and that subsequent religious scriptures are poor proof of any god's existence wrought with myth fabrication and textual error Evolution is supported by the evidence not a divine intervention or design The brain your mind can make you a believer and society culture and power politics can enforce belief The physics of the universe show that there is no need for a god to arrive at today's reality while life's existence was a natural certainty All of this means that humans fabricated their gods to satisfy their needs and fears

Unveiling the Magic of Words: A Review of "**The Vital Question By Nick Lane**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**The Vital Question By Nick Lane**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect on the souls of its readers.

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The Vital Question By Nick Lane Introduction

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