

# The Lagoon How Aristotle Invented Science

The Sea Inside Philip Hoare 2014 Navigating between human and natural history and between science and myth, chronicles the author's journey through the oceans to rediscover the sea and its islands, birds, and beasts, and to seek encounters with animals and people.

*Structures or Why things don't fall down* J. Gordon 2012-12-06 I am very much aware that it is an act of extreme rashness to attempt to write an elementary book about structures. Indeed it is only when the subject is stripped of its mathematics that one begins to realize how difficult it is to pin down and describe those structural concepts which are often called 'elementary'; by which I suppose we mean 'basic' or 'fundamental'. Some of the omissions and oversimplifications are intentional but no doubt some of them are due to my own brute ignorance and lack of understanding of the subject. Although this volume is more or less a sequel to *The New Science of Strong Materials* it can be read as an entirely separate book in its own right. For this reason a certain amount of repetition has been unavoidable in the earlier chapters. I have to thank a great many people for factual information, suggestions and for stimulating and sometimes heated discussions. Among the living, my colleagues at Reading University have been generous with help, notably Professor W. D. Biggs (Professor of Building Technology), Dr Richard Chaplin, Dr Giorgio Jeronimidis, Dr Julian Vincent and Dr Henry Blyth; Professor Anthony Flew, Professor of Philosophy, made useful suggestions about the last chapter. I am also grateful to Mr John Bartlett, Consultant Neurosurgeon at the Brook Hospital. Professor T. P. Hughes of the University of the West Indies has been helpful about rockets and many other things besides. My secretary, Mrs Jean Collins, was a great help in times of trouble. Mrs Nethercot of Vogue was kind to me about dressmaking. Mr Gerald Leach and also many of the editorial staff of Penguins have exercised their accustomed patience and helpfulness. Among the dead, I owe a great deal to Dr Mark Pryor - lately of Trinity College, Cambridge - especially for discussions about biomechanics which extended over a period of nearly thirty years. Lastly, for reasons which must surely be obvious, I owe a humble oblation to Herodotus, once a citizen of Halicarnassus.

**The Lagoon** Armand Marie Leroi 2015-12-08 In *The Lagoon*, acclaimed biologist Armand Marie Leroi recovers Aristotle's science. He revisits Aristotle's writings and the places where he worked. He goes to the eastern Aegean island of Lesbos to see the creatures that Aristotle saw, where he saw them. He explores Aristotle's observations, his deep ideas, his inspired guesses--and the things he got wildly wrong. He shows how Aristotle's science is deeply intertwined with his philosophical system and reveals that he was not only the first biologist, but also one of the greatest.

**The Sign of the Cross** Francisco De Sales 2013 From young St. Francis de Sales comes this defense of the Catholic practice of making the Sign of the Cross, which Calvinists denounced as a Popish invention.

**Aristotle's Way** Edith Hall 2019-01-15 From renowned classicist Edith Hall, *ARISTOTLE'S WAY* is an examination of one of history's greatest philosophers, showing us how to lead happy, fulfilled, and meaningful lives Aristotle was the first philosopher to inquire into subjective happiness, and he understood its essence better and more clearly than anyone since. According to Aristotle, happiness is not about well-being, but instead a lasting state of contentment, which should be the ultimate goal of human life. We become happy through finding a purpose, realizing our potential, and modifying our behavior to become the best version of ourselves. With these objectives in mind, Aristotle developed a humane program for becoming a happy person, which has stood the test of time, comprising much of what today we associate with the good life: meaning, creativity, and positivity. Most importantly, Aristotle understood happiness as available to the vast majority us, but only, crucially, if we decide to apply ourselves to its creation--and he led by example. As Hall writes, "If you believe that the goal of human life is to maximize happiness, then you are a budding Aristotelian." In expert yet vibrant modern language, Hall lays out the crux of Aristotle's thinking, mixing affecting autobiographical anecdotes with a deep wealth of classical learning. For Hall, whose own life has been greatly improved by her understanding of Aristotle, this is an intensely personal subject. She distills his ancient wisdom into ten practical and universal lessons to help us confront life's difficult and crucial moments, summarizing a lifetime of the most rarefied and brilliant scholarship.

**Worlds of Natural History** Helen Anne Curry 2018-11-22 Explores the development of natural history since the Renaissance and contextualizes current discussions of biodiversity.

Teleology, First Principles, and Scientific Method in Aristotle's Biology Allan Gotthelf 2012-02-23 This volume draws together Allan Gotthelf's pioneering work on Aristotle's biology. He examines Aristotle's natural teleology, the axiomatic structure of biological explanation, and the reliance on scientifically organized data in the three great works with which Aristotle laid the foundations of biological science.

*The Cambridge Companion to Aristotle's Biology* S. M. Connell 2021-05-27 Comprehensive overview of all the key issues in Aristotle's biological works and their place within his broader philosophy and theology.

**Aristotle's Children** Richard E. Rubenstein 2004-09-20 A true account of a turning point in medieval history that shaped the modern world, from "a superb storyteller" and the author of *When Jesus Became God* (Los Angeles Times). Europe was in the long slumber of the Middle Ages, the Roman Empire was in tatters, and the Greek language was all but forgotten—until a group of twelfth-century scholars rediscovered and translated the works of Aristotle. The philosopher's ideas spread like wildfire across Europe, offering the scientific view that the natural world, including the soul of man, was a proper subject of study. The rediscovery of these ancient ideas would spark riots and heresy trials, cause major upheavals in the Catholic Church—and also set the stage for today's rift between reason and religion. *Aristotle's Children* transports us back to this pivotal moment in world history, rendering the controversies of the Middle Ages lively and accessible, and allowing us to understand the philosophical ideas that are fundamental to modern thought. "A superb storyteller who breathes new life into such fascinating figures as Peter Abelard, Albertus Magnus, St. Thomas Aquinas, Roger Bacon, William of Ockham and Aristotle himself." —Los Angeles Times "Rubenstein's lively prose, his lucid insights and his crystal-clear historical analyses make this a first-rate study in the history of ideas." —Publishers Weekly

**This Explains Everything** John Brockman 2013-01-22 Drawn from the cutting-edge frontiers of science, *This Explains Everything* will revolutionize your understanding of the world. What is your favorite deep, elegant, or beautiful explanation? This is the question John Brockman, publisher of *Edge.org* ("The world's smartest website"—*The Guardian*), posed to the world's most influential minds. Flowing from the horizons of physics, economics, psychology, neuroscience, and more, *This Explains Everything* presents 150 of the most surprising and brilliant theories of the way of our minds, societies, and universe work. Jared Diamond on biological electricity • Nassim Nicholas Taleb on positive stress • Steven Pinker on the deep genetic roots of human conflict • Richard Dawkins on pattern recognition • Nobel Prize-winning physicist Frank Wilczek on simplicity • Lisa Randall on the Higgs mechanism • BRIAN Eno on the limits of intuition • Richard Thaler on the power of commitment • V. S. Ramachandran on the "neural code" of consciousness • Nobel Prize winner ERIC KANDEL on the power of psychotherapy • Mihaly Csikszentmihalyi on "Lord Acton's Dictum" • Lawrence M. Krauss on the unification of electricity and magnetism • plus contributions by Martin J. Rees • Kevin Kelly • Clay Shirky • Daniel C. Dennett • Sherry Turkle • Philip Zimbardo • Lee Smolin • Rebecca Newberger Goldstein • Seth Lloyd • Stewart Brand • George Dyson • Matt Ridley

**Rocks of Ages** Stephen Jay Gould 2011-07-20 "People of good will wish to see science and religion at peace. . . . I do not see how science and religion could be unified, or even synthesized, under any common scheme of explanation or analysis; but I also do not understand why the two enterprises should experience any conflict." So states internationally renowned evolutionist and bestselling author Stephen Jay Gould in the simple yet profound thesis of his brilliant new book. Writing with bracing intelligence and elegant clarity, Gould sheds new light on a dilemma that has plagued thinking people since the Renaissance. Instead of choosing between science and religion, Gould asks, why not opt for a golden mean that accords dignity and distinction to each realm? At the heart of Gould's penetrating argument is a lucid, contemporary principle he calls NOMA (for nonoverlapping magisteria)--a "blessedly simple and entirely conventional resolution" that allows science and religion to coexist peacefully in a position of respectful noninterference. Science defines the natural world; religion, our moral world, in recognition of their separate spheres of influence. In elaborating and exploring this thought-provoking concept, Gould delves into the history of science, sketching affecting portraits of

scientists and moral leaders wrestling with matters of faith and reason. Stories of seminal figures such as Galileo, Darwin, and Thomas Henry Huxley make vivid his argument that individuals and cultures must cultivate both a life of the spirit and a life of rational inquiry in order to experience the fullness of being human. In his bestselling books *Wonderful Life*, *The Mismeasure of Man*, and *Questioning the Millennium*, Gould has written on the abundance of marvels in human history and the natural world. In *Rocks of Ages*, Gould's passionate humanism, ethical discernment, and erudition are fused to create a dazzling gem of contemporary cultural philosophy. As the world's preeminent Darwinian theorist writes, "I believe, with all my heart, in a respectful, even loving concordat between . . . science and religion."

**The Human Age: The World Shaped By Us** Diane Ackerman 2014-09-10 Winner of the National Outdoor Book Award and the PEN New England Henry David Thoreau Prize. A dazzling, inspiring tour through the ways that humans are working with nature to try to save the planet. With her celebrated blend of scientific insight, clarity, and curiosity, Diane Ackerman explores our human capacity both for destruction and for invention as we shape the future of the planet Earth. Ackerman takes us to the mind-expanding frontiers of science, exploring the fact that the "natural" and the "human" now inescapably depend on one another, drawing from "fields as diverse as evolutionary robotics...nanotechnology, 3-D printing and biomimicry" (New York Times Book Review), with probing intelligence, a clear eye, and an ever-hopeful heart.

Perspectives on Science and Culture Kris Rutten 2018-02-15 Edited by Kris Rutten, Stefaan Blancke, and Ronald Soetaert, *Perspectives on Science and Culture* explores the intersection between scientific understanding and cultural representation from an interdisciplinary perspective.

Contributors to the volume analyze representations of science and scientific discourse from the perspectives of rhetorical criticism, comparative cultural studies, narratology, educational studies, discourse analysis, naturalized epistemology, and the cognitive sciences. The main objective of the volume is to explore how particular cognitive predispositions and cultural representations both shape and distort the public debate about scientific controversies, the teaching and learning of science, and the development of science itself. The theoretical background of the articles in the volume integrates C. P. Snow's concept of the two cultures (science and the humanities) and Jerome Bruner's confrontation between narrative and logico-scientific modes of thinking (i.e., the cognitive and the evolutionary approaches to human cognition).

**Structure and Method in Aristotle's Meteorologica** Malcolm Wilson 2013-12-12 In the first full-length study in any modern language dedicated to the *Meteorologica*, Malcolm Wilson presents a groundbreaking interpretation of Aristotle's natural philosophy. Divided into two parts, the book first addresses general philosophical and scientific issues by placing the treatise in a diachronic frame comprising Aristotle's predecessors and in a synchronic frame comprising his other physical works. It argues that Aristotle thought of meteorological phenomena as intermediary or 'dualizing' between the cosmos as a whole and the manifold world of terrestrial animals. Engaging with the best current literature on Aristotle's theories of science and metaphysics, Wilson focuses on issues of aetiology, teleology and the structure and unity of science. The second half of the book illustrates Aristotle's principal concerns in a section-by-section treatment of the meteorological phenomena and provides solutions to many of the problems that have been raised since the time of the ancient commentators.

**Curious About Nature** Tim Burt 2020-02-20 Proclaims the enjoyment of teaching, studying and learning outdoors via the inspirational stories of some remarkable people.

**Aristotle on Method and Metaphysics** E. Feser 2013-07-12 *Aristotle on Method and Metaphysics* is a collection of new and cutting-edge essays by prominent Aristotle scholars and Aristotelian philosophers on themes in ontology, causation, modality, essentialism, the metaphysics of life, natural theology, and scientific and philosophical methodology.

**Sixty Years of Science at UNESCO, 1945-2005** Unesco 2006 Written by historians and scientists from all over the world as well as by former and active staff members, this publication gives an inside perspective on the role played by UNESCO in the history of international scientific co-operation over the past six decades. It is divided into six sections under the headings of: setting the scene, 1945-1965; basic sciences and engineering; environmental sciences; science and society; overviews and analyses; and looking ahead. It also features a list of chronological milestones during this 60-year period.

Mutants Armand Marie Leroi 2005-01-25 Stepping effortlessly from myth to cutting-edge science, "Mutants" gives a brilliant narrative account of man's genetic code and the captivating people whose bodies have revealed it.

**The First Fossil Hunters** Adrienne Mayor 2023-04-11 The fascinating story of how the fossils of dinosaurs, mammoths, and other extinct animals influenced some of the most spectacular creatures of classical mythology Griffins, Centaurs, Cyclopes, and Giants—these fabulous creatures of classical mythology continue to live in the modern imagination through the vivid accounts that have come down to us from the ancient Greeks and Romans. But what if these beings were more than merely fictions? What if monstrous creatures once roamed the earth in the very places where their legends first arose? This is the arresting and original thesis that Adrienne Mayor explores in *The First Fossil Hunters*. Through careful research and meticulous documentation, she convincingly shows that many of the giants and monsters of myth did have a basis in fact—in the enormous bones of long-extinct species that were once abundant in the lands of the Greeks and Romans. As Mayor shows, the Greeks and Romans were well aware that a different breed of creatures once inhabited their lands. They frequently encountered the fossilized bones of these primeval beings, and they developed sophisticated concepts to explain the fossil evidence, concepts that were expressed in mythological stories. The legend of the gold-guarding griffin, for example, sprang from tales first told by Scythian gold-miners, who, passing through the Gobi Desert at the foot of the Altai Mountains, encountered the skeletons of Protoceratops and other dinosaurs that littered the ground. Like their modern counterparts, the ancient fossil hunters collected and measured impressive petrified remains and displayed them in temples and museums; they attempted to reconstruct the appearance of these prehistoric creatures and to explain their extinction. Long thought to be fantasy, the remarkably detailed and perceptive Greek and Roman accounts of giant bone finds were actually based on solid paleontological facts. By reading these neglected narratives for the first time in the light of modern scientific discoveries, Adrienne Mayor illuminates a lost world of ancient paleontology.

Branding Yourself Erik Deckers 2017-10-09 Want a new job or career? Need to demonstrate more value to customers or employers? Use today's hottest social media platforms to build the powerful personal brand that gets you what you want! In this completely updated book, Erik Deckers and Kyle Lacy help you use social media to and networking to advance your career, grow your business, and land new job opportunities. From LinkedIn to Facebook, now including Instagram and SnapChat, this book is packed with new techniques and ideas that are practical, easy, and effective. Deckers and Lacy show you how to supercharge all your business and personal relationships...demonstrate that you are the best solution to employers' or partners' toughest problems...become a recognized thought leader...and turn your online network into outstanding jobs, great projects, and a fulfilling, profitable career! Discover how to: Choose today's best social media tools for your personal goals Build an authentic storyline and online identity that gets you the right opportunities Make the most of Facebook, LinkedIn, and Twitter—and leverage new platforms like Snapchat and Instagram Build connections and prove expertise by sharing video on YouTube and Vimeo Find yourself on search engines and then optimize your personal online presence Promote your events, accomplishments, victories...and even defeats and lessons learned Integrate online and offline networking to get more from both Reach people with hiring authority and budgets on LinkedIn Use Twitter to share the ideas and passions that make you uniquely valuable Avoid "killer" social networking mistakes Leverage your online expert status to become a published author or public speaker Measure the success of your social media branding Get new projects or jobs through your online friends and followers

The Lagoon Armand Marie Leroi 2014-08-28 In the Eastern Aegean lies an island of forested hills and olive groves, with streams, marshes and a lagoon that nearly cuts the land in two. It was here, over two thousand years ago, that Aristotle came to work. Aristotle was the greatest philosopher of all time. Author of the *Poetics*, *Politics* and *Metaphysics*, his work looms over the history of Western thought. But he was also a biologist – the first. Aristotle explored the mysteries of the natural world. With the help of fishermen, hunters and farmers, he catalogued the animals in his world, dissected them, observed their behaviours and recorded how they lived, fed, and bred. In his great zoological treatise, *Historia animalium*, he described the mating habits of herons, the sexual incontinence of girls, the stomachs of snails, the sensitivity of sponges, the flippers of seals, the sounds of cicadas, the destructiveness of starfish, the dumbness of the deaf, the flatulence of elephants and the structure of the human heart. And

then, in another dozen books, he explained it all. In *The Lagoon*, acclaimed biologist Armand Marie Leroi recovers Aristotle's science. He goes to Lesbos to see the creatures that Aristotle saw, where he saw them, and explores the Philosopher's deep ideas and inspired guesses – as well as the things that he got wildly wrong. Leroi shows how Aristotle's science is deeply intertwined with his philosophical system and how modern science even now bears the imprint of its inventor.

**The Cave and the Light** Arthur Herman 2013-10-22 The definitive sequel to New York Times bestseller *How the Scots Invented the Modern World* is a magisterial account of how the two greatest thinkers of the ancient world, Plato and Aristotle, laid the foundations of Western culture—and how their rivalry shaped the essential features of our culture down to the present day. Plato came from a wealthy, connected Athenian family and lived a comfortable upper-class lifestyle until he met an odd little man named Socrates, who showed him a new world of ideas and ideals. Socrates taught Plato that a man must use reason to attain wisdom, and that the life of a lover of wisdom, a philosopher, was the pinnacle of achievement. Plato dedicated himself to living that ideal and went on to create a school, his famed Academy, to teach others the path to enlightenment through contemplation. However, the same Academy that spread Plato's teachings also fostered his greatest rival. Born to a family of Greek physicians, Aristotle had learned early on the value of observation and hands-on experience. Rather than rely on pure contemplation, he insisted that the truest path to knowledge is through empirical discovery and exploration of the world around us. Aristotle, Plato's most brilliant pupil, thus settled on a philosophy very different from his instructor's and launched a rivalry with profound effects on Western culture. The two men disagreed on the fundamental purpose of the philosophy. For Plato, the image of the cave summed up man's destined path, emerging from the darkness of material existence to the light of a higher and more spiritual truth. Aristotle thought otherwise. Instead of rising above mundane reality, he insisted, the philosopher's job is to explain how the real world works, and how we can find our place in it. Aristotle set up a school in Athens to rival Plato's Academy: the Lyceum. The competition that ensued between the two schools, and between Plato and Aristotle, set the world on an intellectual adventure that lasted through the Middle Ages and Renaissance and that still continues today. From Martin Luther (who named Aristotle the third great enemy of true religion, after the devil and the Pope) to Karl Marx (whose utopian views rival Plato's), heroes and villains of history have been inspired and incensed by these two master philosophers—but never outside their influence. Accessible, riveting, and eloquently written, *The Cave and the Light* provides a stunning new perspective on the Western world, certain to open eyes and stir debate. Praise for *The Cave and the Light* “A sweeping intellectual history viewed through two ancient Greek lenses . . . breezy and enthusiastic but resting on a sturdy rock of research.”—Kirkus Reviews “Examining mathematics, politics, theology, and architecture, the book demonstrates the continuing relevance of the ancient world.”—Publishers Weekly “A fabulous way to understand over two millennia of history, all in one book.”—Library Journal “Entertaining and often illuminating.”—The Wall Street Journal

**The Runes of Evolution** Simon Conway Morris 2015-06-30 How did human beings acquire imaginations that can conjure up untrue possibilities? How did the Universe become self-aware? In *The Runes of Evolution*, Simon Conway Morris revitalizes the study of evolution from the perspective of convergence, providing us with compelling new evidence to support the mounting scientific view that the history of life is far more predictable than once thought. A leading evolutionary biologist at the University of Cambridge, Conway Morris came into international prominence for his work on the Cambrian explosion (especially fossils of the Burgess Shale) and evolutionary convergence, which is the process whereby organisms not closely related (not monophyletic), independently evolve similar traits as a result of having to adapt to similar environments or ecological niches. In *The Runes of Evolution*, he illustrates how the ubiquity of convergence hints at an underlying framework whereby many outcomes, not least brains and intelligence, are virtually guaranteed on any Earth-like planet. Conway Morris also emphasizes how much of the complexity of advanced biological systems is inherent in microbial forms. By casting a wider net, *The Runes of Evolution* explores many neglected evolutionary questions. Some are remarkably general. Why, for example, are convergences such as parasitism, carnivory, and nitrogen fixation in plants concentrated in particular taxonomic hot spots? Why do certain groups have a particular propensity to evolve toward particular states? Some questions lead to unexpected evolutionary insights: If bees sleep (as they do), do they dream? Why is that insect copulating with an orchid? Why have sponges evolved a system of fiber optics? What do mantis shrimps and submarines have in common? If dinosaurs had not gone extinct what would have happened next? Will a saber-toothed cat ever re-evolve? Conway Morris observes: “Even amongst the mammals, let alone the entire tree of life, humans represent one minute twig of a vast (and largely fossilized) arborescence. Every living species is a linear descendant of an immense string of now-vanished ancestors, but evolution itself is the very reverse of linear. Rather it is endlessly exploratory, probing the vast spaces of biological hyperspace. Indeed this book is a celebration of how our world is (and was) populated by a riot of forms, a coruscating tapestry of life.” *The Runes of Evolution* is the most definitive synthesis of evolutionary convergence to be published to date.

**A Little History of Philosophy** Nigel Warburton 2011-10-25 Presents an introduction to the ideas of major Western philosophers, including Aristotle, Augustine, John Locke, and Karl Marx.

**Aristotle** Carlo Natali 2022-11-29 The definitive account of Aristotle's life and school This definitive biography shows that Aristotle's philosophy is best understood on the basis of a firm knowledge of his life and of the school he founded. First published in Italian, and now translated, updated, and expanded for English readers, this concise chronological narrative is the most authoritative account of Aristotle's life and his Lyceum available in any language. Gathering, distilling, and analyzing all the evidence and previous scholarship, Carlo Natali, one of the world's leading Aristotle scholars, provides a masterful synthesis that is accessible to students yet filled with evidence and original interpretations that specialists will find informative and provocative. Cutting through the controversy and confusion that have surrounded Aristotle's biography, Natali tells the story of Aristotle's eventful life and sheds new light on his role in the foundation of the Lyceum. Natali offers the most detailed and persuasive argument yet for the view that the school, an important institution of higher learning and scientific research, was designed to foster a new intellectual way of life among Aristotle's followers, helping them fulfill an aristocratic ideal of the best way to use the leisure they enjoyed. Drawing a wealth of connections between Aristotle's life and thinking, Natali demonstrates how the two are mutually illuminating. For this edition, ancient texts have been freshly translated on the basis of the most recent critical editions; indexes have been added, including a comprehensive index of sources and an index to previous scholarship; and scholarship that has appeared since the book's original publication has been incorporated.

**The Lean Entrepreneur** Brant Cooper 2013-01-23 You are not a Visionary... yet. *The Lean Entrepreneur* shows you how to become one. Most of us believe entrepreneurial visionaries are born, not made. Our media glorify business outliers like Bezos, Branson, Gates, and Jobs as heroes with X-ray vision who can look to the future, see clearly what will be, imagine a fully formed product or experience and then, simply make the vision real. Many in our entrepreneur community still believe that to be visionary, we must merely execute on a seemingly good idea and ignore all doubt. With this mindset, companies build doomed products in a vacuum; enterprises make ill-fated innovation investment decisions; and employees and shareholders come along for an uncomfortable ride. Falling prey to the Myth of the Visionary confuses talented entrepreneurs, product managers, innovators and investors. It leads us to heartbreaking, costly and preventable failures in new product and venture development. *The Lean Entrepreneur* moves us beyond this myth. It combines powerful customer insight, rapid experimentation and easily actionable data from the Lean Startup methodology to empower individuals, companies, and entire teams to evolve their vision, solve problems, and create value at the speed of the Internet. Anyone can be visionary. *The Lean Entrepreneur* shows you how to: Apply actionable tips, tricks and hacks from successful lean entrepreneurs. Leverage the Innovation Spectrum to disrupt existing markets and create new ones. Drive strategies for efficient market testing with Minimal Viable Products. Engage customers with Viability Testing and radically reduce time and budget for product development. Rapidly create cross-functional innovation teams that devour roadblocks and set new benchmarks. Bring your organization critical focus on the power of loyal customers and valuable products you can build to serve them. Leverage instructive tools, skill-building exercises, and worksheets along with bonus online videos.

**The Lagoon** Armand Marie Leroi 2014-09-25 A brilliant study of Aristotle as biologist The philosophical classics of Aristotle loom large over the history of Western thought, but the subject he most loved was biology. He wrote vast volumes about animals. He described them, classified them, told us where and how they live and how they develop in the womb or in the egg. He founded a science. It can even be said that he founded science itself.



In *The Lagoon*, acclaimed biologist Armand Marie Leroi recovers Aristotle's science. He revisits Aristotle's writings and the places where he worked. He goes to the eastern Aegean island of Lesbos to see the creatures that Aristotle saw, where he saw them. He explores Aristotle's observations, his deep ideas, his inspired guesses—and the things he got wildly wrong. He shows how Aristotle's science is deeply intertwined with his philosophical system and reveals that he was not only the first biologist, but also one of the greatest. *The Lagoon* is both a travelogue and a study of the origins of science. And it shows how a philosopher who lived almost two millennia ago still has so much to teach us today.

**Pandora's Brain** Chace Calum 2015-03-14 Pandora's Brain Description Around half the scientists researching artificial intelligence (AI) think that a conscious machine with cognitive abilities at or beyond human level will be created by 2050. If they are right, the consequence could be an intelligence explosion, in which the AI rapidly and enormously exceeds human competence. *Pandora's Brain* is a science thriller by best-selling writer Calum Chace. It uses the issues raised by the possible coming machine intelligence explosion as a platform for a fast-paced and thought-provoking adventure story. The story is set in the very near future, and features Matt, a shy but engaging and resourceful student who discovers that his recently-deceased father was involved in research that could enable the construction of the world's first conscious machine. Matt's enquiries lead to him being kidnapped, as he is caught in the crossfire between two groups pursuing that goal - one led by a Russian billionaire, and another backed by the US military. Matt has to do more than simply survive: he has to harness these powerful forces to his own ends. At stake is his own life and those of his family and friends. A dramatic seaborne rescue operation, a series of brutal murders and other filmic action scenes follow. In the course of his adventures, Matt discovers that the potential upside of creating machine intelligence includes immortality, and godlike powers of understanding and being - but the potential downside is immediate extinction, or worse. As he is drawn deeper into his adventure, he becomes both the symbol and the victim of a global struggle over the approach to be taken towards this powerful new technology. A landmark decision at a meeting of the UN General Assembly forces Matt to make a fateful decision which sparks the story's final twist. Selected reviews for *Pandora's Brain*: I love the concepts in this book! Peter James, author of the best-selling Roy Grace series Awesome! Count me as a fan. Brad Feld, co-founder of Techstars *Pandora's Brain* is a captivating tale of developments in artificial intelligence that could, conceivably, be just around the corner. Mainly set in the present day, the plot unfolds in an environment that seems reassuringly familiar, but which is overshadowed by a combination of both menace and promise. Carefully crafted, and absorbing from its very start, the book held my rapt attention throughout a series of surprise twists, as various personalities react in different ways to a growing awareness of that menace and promise. David Wood, Chairman of London Futurists I was eagerly anticipating a fiction adventure book on precisely this topic! Very well done, Calum Chace. A timely, suspenseful, and balanced portrayal of AI and the most important decisions humanity will make in the near future. Hank Pellissier, producer of the Transhuman Visions conferences *Pandora's Brain* is a tour de force that neatly explains the key concepts behind the likely future of artificial intelligence in the context of a thriller novel. Ambitious and well executed, it will appeal to a broad range of readers. In the same way that Suarez's *Daemon* and Naam's *Nexus* leaped onto the scene, redefining what it meant to write about technology, *Pandora's Brain* will do the same for artificial intelligence. "Mind uploading? Check. Human equivalent AI? Check. Hard takeoff singularity? Check. Strap in, this is one heck of a ride. William Hertling, author of the Singularity series of novels "

**Subverting Aristotle** Craig Martin 2014-05-15 How new thinking about history, evidence, and scientific authority depended on undermining the authority of Aristotelianism. "The belief that Aristotle's philosophy is incompatible with Christianity is hardly controversial today," writes Craig Martin. Yet "for centuries, Christian culture embraced Aristotelian thought as its own, reconciling his philosophy with theology and church doctrine. The image of Aristotle as source of religious truth withered in the seventeenth century, the same century in which he ceased being an authority for natural philosophy." In this fresh study of the complicated origins of revolutionary science in the age of Bacon, Hobbes, and Boyle, Martin traces one of the most important developments in Western European history: the rise and fall of Aristotelianism from the eleventh to the eighteenth century. Medieval theologians reconciled Aristotelian natural philosophy with Christian dogma in a synthesis that dominated religious thought for centuries. This synthesis unraveled in the seventeenth century contemporaneously with the emergence of the new natural philosophies of the scientific revolution. Important figures of seventeenth-century thought strove to show that the medieval appropriation of Aristotle defied the historical record that pointed to an impious figure of dubious morality. While numerous scholars have written on the seventeenth-century downfall of Aristotelianism, almost all of those works have examined how the conceptual content of the new sciences—such as the heliocentric cosmology, atomism, mechanical and mathematical models, and experimentalism—were used to dismiss the views of Aristotle. *Subverting Aristotle* is the first to focus on the religious polemics accompanying the scientific controversies that led to the eventual demise of Aristotelian natural philosophy. Martin's thesis draws extensively on primary source material from England, France, Italy, Germany, and the Netherlands. It alters present perceptions not only of the scientific revolution but also of the role of Renaissance humanism in the forging of modernity.

**Untamed** Anita Silvey 2015 "This biography for children will trace Goodall's life, but each chapter will also focus on two or more the chimpanzees that she observed, with information in sidebars about these particular animals. Along with biographical details, the book will explore the ethical issues that surround Goodall's work and show what has changed in our understanding of Great Apes. What do we know today about these animals in terms of language, speech, tool use, and DNA? How has sophisticated technology - GPS systems, Satellite imagery, portable digital microphones - been used to gain new information about animal populations."--

**What Darwin Got Wrong** Jerry Fodor 2011-02-24 Jerry Fodor and Massimo Piattelli-Palmarini, a distinguished philosopher and scientist working in tandem, reveal major flaws at the heart of Darwinian evolutionary theory. They do not deny Darwin's status as an outstanding scientist but question the inferences he drew from his observations. Combining the results of cutting-edge work in experimental biology with crystal-clear philosophical argument they mount a devastating critique of the central tenets of Darwin's account of the origin of species. The logic underlying natural selection is the survival of the fittest under changing environmental pressure. This logic, they argue, is mistaken. They back up the claim with evidence of what actually happens in nature. This is a rare achievement - the short book that is likely to make a great deal of difference to a very large subject. *What Darwin Got Wrong* will be controversial. The authors' arguments will reverberate through the scientific world. At the very least they will transform the debate about evolution.

**The Lagoon** Armand Marie Leroi 2014-01-01 In the Eastern Aegean lies an island of forested hills and olive groves, with streams, marshes and a lagoon that nearly cuts the land in two. It was here, over two thousand years ago, that Aristotle came to work. Aristotle was the greatest philosopher of all time. Author of the *Poetics*, *Politics* and *Metaphysics*, his work looms over the history of Western thought. But he was also a biologist - the first. Aristotle explored the mysteries of the natural world. With the help of fishermen, hunters and farmers, he catalogued the animals in his world, dissected them, observed their behaviours and recorded how they lived, fed, and bred. In his great zoological treatise, *Historia animalium*, he described the mating habits of herons, the sexual incontinence of girls, the stomachs of snails, the sensitivity of sponges, the flippers of seals, the sounds of cicadas, the destructiveness of starfish, the dumbness of the deaf, the flatulence of elephants and the structure of the human heart. And then, in another dozen books, he explained it all. In *The Lagoon*, acclaimed biologist Armand Marie Leroi recovers Aristotle's science. He goes to Lesbos to see the creatures that Aristotle saw, where he saw them, and explores the Philosopher's deep ideas and inspired guesses - as well as the things that he got wildly wrong. Leroi shows how Aristotle's science is deeply intertwined with his philosophical system and how modern science even now bears the imprint of its inventor.

**Liquid Life** Rachel Armstrong 2019 If we lived in a liquid world, the concept of a "machine" would make no sense. Liquid life is metaphor and apparatus that discusses the consequences of thinking, working, and living through liquids. It is an irreducible, paradoxical, parallel, planetary-scale material condition, unevenly distributed spatially, but temporally continuous. It is what remains when logical explanations can no longer account for the experiences that we recognize as part of "being alive." *Liquid Life* references a third-millennial understanding of matter that seeks to restore the agency of the liquid soul for an ecological era, which has been banished by reductionist, "brute" materialist discourses and mechanical models of life. Offering an alternative worldview of the living realm through a "new materialist" and "liquid" study of matter, Armstrong conjures forth examples of creatures that do not obey mechanistic concepts like predictability, efficiency, and rationality. With the advent of molecular science, an increasingly

persuasive ontology of liquid technologies can be identified. Through the lens of lifelike dynamic droplets, the agency for these systems exists at the interfaces between different fields of matter/energy that respond to highly local effects, with no need for a central organizing system. Liquid Life seeks an alternative partnership between humanity and the natural world. It provokes a re-invention of the languages of the living realm to open up alternative spaces for exploration, including contributor Rolf Hughes' "angelology" of language, which explores the transformative invocations of prose poetry, and Simone Ferracina's graphical notations that help shape our concepts of metabolism, upcycling, and designing with fluids. A conceptual and practical toolset for thinking and designing, liquid life reunites us with the irreducible "soul substance" of living things, which will neither be simply "solved," nor go away.

**The First Scientist** Carlo Rovelli 2011 Translated into English for the first time, an award-winning theoretical physicist discusses the theories of Anaximander, the sixth-century BC Greek philosopher, and examines the influence he had on scientific thinking in a historical and philosophical context.

Aristotle on Teleology Monte Ransome Johnson 2005-11-03 "Monte Johnson examines one of the most controversial aspects of Aristotle's natural philosophy: his teleology. Johnson argues that Aristotle's aporetic approach drives a middle course between these traditional oppositions, and avoids the dilemma, frequently urged against teleology, between backwards causation and anthropomorphism. Although these issues have been debated with extraordinary depth by Aristotle scholars, and touched upon by many in the wider philosophical and scientific community as well, there has been no comprehensive historical treatment of the issue."--BOOK JACKET.

The Joy of Science Richard A. Lockshin 2007-11-05 This book reveals that scientific logic is an extension of common, everyday logic and that it can and should be understood by everyone. Written by a practicing and successful scientist, it explores why questions arise in science and looks at how questions are tackled, what constitutes a valid answer, and why. The author does not bog the reader down in technical details or lists of facts to memorize. He uses accessible examples, illustrations, and descriptions to address complex issues. The book should prove enlightening to anyone who has been perplexed by the meaning, relevance, and moral or political implications of science.

Aristotle's Philosophy of Biology James G. Lennox 2001 In addition to being one of the world's most influential philosophers, Aristotle can also be credited with the creation of both the science of biology and the philosophy of biology. He was the first thinker to treat the investigations of the living world as a distinct inquiry with its own special concepts and principles. This book focuses on a seminal event in the history of biology - Aristotle's delineation of a special branch of theoretical knowledge devoted to the systematic investigation of animals. Aristotle approached the creation of zoology with the tools of subtle and systematic philosophies of nature and of science that were then carefully tailored to the investigation of animals. The papers collected in this 2001 volume, written by a pre-eminent figure in the field of Aristotle's philosophy and biology, examine Aristotle's approach to biological inquiry and explanation, his concepts of matter, form and kind, and his teleology.

**Out Of Control** Kevin Kelly 2009-04-30 Out of Control chronicles the dawn of a new era in which the machines and systems that drive our economy are so complex and autonomous as to be indistinguishable from living things.

*Aristotle's Revenge* Edward Feser 2019-02 Actuality and potentiality, substantial form and prime matter, efficient causality and teleology are among the fundamental concepts of Aristotelian philosophy of nature. Aristotle's Revenge argues that these concepts are not only compatible with modern science, but are implicitly presupposed by modern science. Among the many topics covered are: - The metaphysical presuppositions of scientific method. - The status of scientific realism - The metaphysics of space and time. - The metaphysics of quantum mechanics. - Reductionism in chemistry and biology. - The metaphysics of evolution. - Neuroscientific reductionism. The book interacts heavily with the literature on these issues in contemporary analytic metaphysics and philosophy of science, so as to bring contemporary philosophy and science into dialogue with the Aristotelian tradition.

**The Art of Solitude** Stephen Batchelor 2020-02-18 In a time of social distancing and isolation, a meditation on the beauty of solitude from renowned Buddhist writer Stephen Batchelor "Whatever a soul is, the author goes a long way toward soothing it. A very welcome instance of philosophy that can help readers live a good life."—Kirkus Reviews "Elegant and formally ingenious."—Geoff Wisner, Wall Street Journal When world renowned Buddhist writer Stephen Batchelor turned sixty, he took a sabbatical from his teaching and turned his attention to solitude, a practice integral to the meditative traditions he has long studied and taught. He aimed to venture more deeply into solitude, discovering its full extent and depth. This beautiful literary collage documents his multifaceted explorations. Spending time in remote places, appreciating and making art, practicing meditation and participating in retreats, drinking peyote and ayahuasca, and training himself to keep an open, questioning mind have all contributed to Batchelor's ability to be simultaneously alone and at ease. Mixed in with his personal narrative are inspiring stories from solitude's devoted practitioners, from the Buddha to Montaigne, from Vermeer to Agnes Martin. In a hyperconnected world that is at the same time plagued by social isolation, this book shows how to enjoy the inescapable solitude that is at the heart of human life.

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