

## Deep Time David Darling

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David Darling was born in Glossop, Derbyshire, England, lived in the United States for many years, and now lives in Dundee, Scotland. He earned his B.Sc. in physics from Sheffield University in 1974 and his Ph.D. in astronomy from Manchester University in 1977. David Darling is also a professional singer/songwriter and runs a major science website.

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David Darling is a science writer and astronomer. He is the author of many books, including the bestselling Equations of Eternity, and the popular online resource The Worlds of David Darling. He lives in Dundee, Scotland.

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What would it be like to see the whole history of the universe, from the moment of creation to the farthest future? Deep Time shows us - through the eyes of a single particle that emerges from the fires of genesis then journeys across countless billions of years to glimpse the ultimate fate of the cosmos. Along the way, we watch the formation of stars and galaxies, narrowly avoid falling into a black hole, witness the birth of the sun and earth, trace the

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evolution of life and intelligence, and blast off into space again with our particle now part of the Voyager 2 spacecraft. Then we travel on, across immense vistas of space and time, toward the end of all things - and a strange new beginning." David Darling is the author of about 50 books, including narrative science titles *Megacatastrophes!*, *We Are Not Alone*, *Gravity's Arc*, *Equations of Eternity*, a New York Times Notable Book, and *Deep Time*. He is also the author of *Teleportation: The Impossible Leap*, *Zen Physics*, *The Universal Book of Astronomy*, *The Complete Book of Spaceflight*, and *The Universal Book of Mathematics*, as well as more than 30 children's books. His articles and reviews have appeared in *Astronomy*, *Omni*, *Penthouse*, *New Scientist*, the *New York Times*, and the *Guardian* among others. He has lectured widely, including at the Royal Institution in London. David Darling was born in Glossop, Derbyshire, England, lived in the United States for many years, and now lives in Dundee, Scotland. He earned his B.Sc. in physics from Sheffield University in 1974 and his Ph.D. in astronomy from Manchester University in 1977. David Darling is also a professional singer/songwriter and runs a major science website. Please visit the Worlds of David Darling - [www.daviddarling.info](http://www.daviddarling.info)  
Keywords - Universe, Astrophysics, Astronomy, Particle, Space, Cosmos, Evolution, David Darling, Sun, Earth, Travel

An authoritative, entertaining examination of the ultimate thrill ride Until recently the stuff of sci-fi fiction and *Star Trek* reruns, teleportation has become a reality-for subatomic particles at least. In this eye-opening book, science author David Darling follows the remarkable evolution of teleportation, visiting the key labs that have cradled this cutting-edge science and relating the all-too-human stories behind its birth. He ties in the fast emerging fields of cryptography and quantum computing, tackles some thorny philosophical questions (for instance, can a soul be teleported?), and asks when and how humans may be able to "beam up."

To many people, the main question about extraterrestrial life is whether or not it exists. But to the scientific community, that question has already been answered: It does. So confident are scientists of the existence of life on other planets that they've invested serious amounts of money, time and prestige in finding and studying it. NASA has started an Institute of Astrobiology, for instance, and the University of Washington, Seattle, began in September 1999 to accept graduate students into its Department of Astrobiology. *Life Everywhere* is the first book to lay out for a general reader what the new science of astrobiology is all about. It asks the fascinating questions researchers are asking themselves and one another: u What is life? u How does it originate? u How often does life survive once it arises?u How does evolution work?u What determines whether complex or even intelligent life will emerge from more primitive forms?Informed by interviews with most of the experts in this nascent subject, *Life Everywhere* introduces readers to one of the most important scientific disciplines of the coming century.

In a dazzling, lyrical mixture of science and philosophy, acclaimed science writer David Darling makes a provocative case for the workings of human consciousness, its origins, and its destiny when the next Big Bang precipitates a quantum leap in evolution. *Equations of Eternity* rethinks thought and the existence of intelligence in a way that will give readers a lot to think about.

Praise for David Darling *The Universal Book of Astronomy* "A first-rate resource for readers and students of popular astronomy and general science. . . . Highly recommended." -Library Journal "A comprehensive survey and . . . a rare treat." -Focus *The Complete Book of Spaceflight* "Darling's content and presentation will have any reader moving from entry to

entry." -The Observatory magazine Life Everywhere "This remarkable book exemplifies the best of today's popular science writing: it is lucid, informative, and thoroughly enjoyable."  
-Science Books & Films "An enthralling introduction to the new science of astrobiology." -Lynn Margulis Equations of Eternity "One of the clearest and most eloquent expositions of the quantum conundrum and its philosophical and metaphysical implications that I have read recently." -The New York Times Deep Time "A wonderful book. The perfect overview of the universe." -Larry Niven

Acclaimed astrophysicist David Darling comes well-armed with both science and mysticism to provide a theory of consciousness and its final conclusion. The science of death and the logic of reincarnation give pause to our current thinking process. Yet, after reading this book you can nod our head in understanding and move on, more mature perhaps in knowing we do live on in some sense. Just not in the way we most wished for.

What happens when we die? Does everything we are just stop? Is consciousness lost forever? Or does some vital spark inside us, a spirit or a soul, live on? We find it almost impossible to think about not having a mind, of our awareness being snuffed out like a candle. Yet the stark fact is that within a century or so, everyone alive today - all six billion of us - will be dead. Humans are the only creatures on earth that know they are going to die. But that foreknowledge has come fairly recently and it flies in the face of four billion years of evolution. Those eons have genetically conditioned us to do all we can to preserve ourselves and our kin. The result is that we are caught in a dilemma. We are programmed to survive by our genes yet made painfully aware of our mortality by our forward-looking brain. If we admit that death is inevitable, then our will to survive may be fatally weakened. On the other hand, if we deny death, we have to turn a blind eye to a patent fact of the real world. Only one avenue of escape is possible - belief in an afterlife. With this we can face the nightmare that death poses to the rational mind. We distance ourselves from death by institutionalizing it. Whereas in earlier times most people spent their last days at home in the bosom of family and friends, today four-fifths of us are removed to hospitals or nursing homes. We are hidden from the gaze of the young and healthy and tended to by strangers. As the end approaches, we are discreetly moved to wards for the terminally ill and plugged into life-support machines. Technology takes over. And when we do eventually die, it is often the inadequacy of the equipment or the shortcomings of the treatment that are blamed. Instead of accepting death as a natural and inevitable fact of life, we are in danger of convincing ourselves that, given further medical advances, we shall be able to stave it off for as long as we like. "Some people want to achieve immortality through their works or their descendants," said Woody Allen. "I want to achieve it through not dying." Now, for the first time, science seems to be holding out the slender hope of cheating death. Already, some of our vital parts can be replaced with natural or synthetic substitutes. In time, it seems, the transplant surgeon will be able to do for a human being what any competent mechanic in a well-equipped garage can do for a car. Key words - Death, Reincarnation, Consciousness, Cosmos, Science, Soul, Afterlife, Universe Author Bio - David Darling is the author of more than 40 titles including narrative science titles: Megacatastrophes!, We Are Not Alone, Gravity's Arc, Equations of Eternity, a New York Times Notable Book, and Deep Time. He is also the author of the bestseller-The Universal Book of Mathematics: From Abracadabra to Zeno's Paradoxes. Darling's other titles include The Universal Book of Astronomy, and The Complete Book of Spaceflight, as well as more than 30 children's books. His articles and reviews have appeared in Astronomy, Omni, Penthouse, New Scientist, the New York Times, and the Guardian, among others. David Darling was born in Glossop, Derbyshire, England, on July 29, 1953, and grew up in the beautiful Peak District, close to Kinder Scout for those who know the area. He went to New Mills Grammar School and

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then on to Sheffield University, where he earned his B.Sc. in physics in 1974, and Manchester University, for my Ph.D. in astronomy in 1977. David Darling's interests, apart from his work and family, include singing, song-writing, and playing guitar, walking, and travel.

Provides information about the history and principles of spaceflight, covering topics including manned and unmanned missions, fictional portrayals of space journeys, and ideas for future interplanetary missions.

Advance Praise for Gravity's Arc "A beautifully written exposition of the still mysterious force that holds our universe together--and the even more mysterious dark twin that may blow it apart." --Joshua Gilder, coauthor of Heavenly Intrigue "A lucid book as up-to-date as the effect of gravity on the bones of astronauts." --Denis Brian, author of The Unexpected Einstein How did they do it? How did one of the greatest geniuses who ever lived retard the study of gravity for 2,000 years? How did a gluttonous tyrant with a gold nose revolutionize our view of the solar system? How could an eccentric professor shake the foundations of an entire belief system by dropping two objects from a tower? How did a falling apple turn the thoughts of a reclusive genius toward the moon? And how could a simple patent clerk change our entire view of the universe by imagining himself riding on a beam of light? In Gravity's Arc, you'll discover how some of the most colorful, eccentric, and brilliant people in history first locked, then unlocked the door to understanding one of nature's most essential forces. You'll find out why Aristotle's misguided conclusions about gravity became an unassailable part of Christian dogma, how Galileo slowed down time to determine how fast objects fall, and why Isaac Newton erased every mention of one man's name from his magnum opus Principia. You'll also figure out what Einstein meant when he insisted that space is curved, whether there is really such a thing as antigravity, and why some scientists think that the best way to get to outer space is by taking an elevator.

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