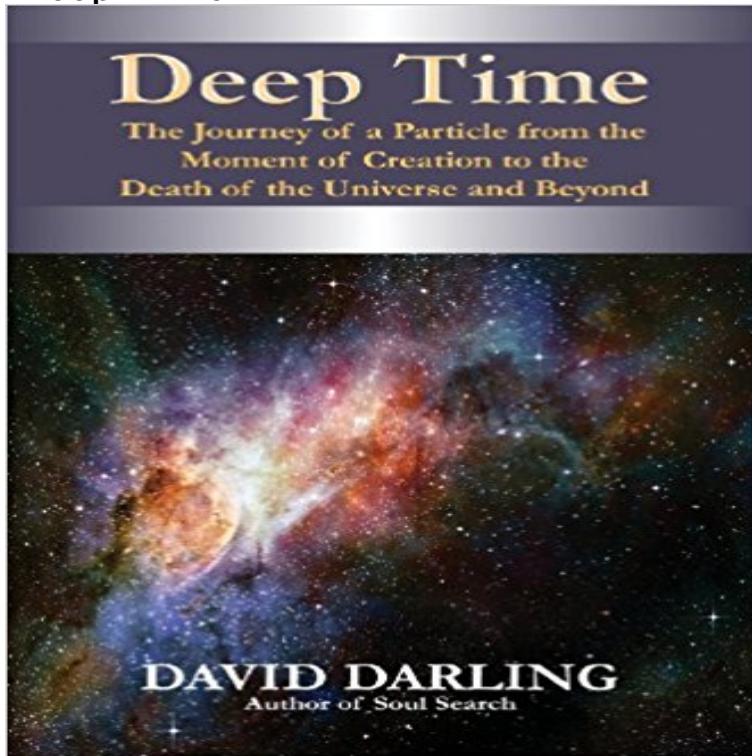


Deep Time



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 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*, *Gravitys 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 childrens 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
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modern philosophical concept was developed in the 18th century by Scottish geologist James Hutton (1726-1797). Modern scientists believe, after a long and complex history of developments, that the age of the Earth is around 4.55 billion years. **Standard Life Opening Event: Deep Time Edinburgh International To Reinhabit Deep Time - Joanna Macy** Buy Deep Time: How Humanity Communicates Across Millennia on ? FREE SHIPPING on qualified orders. **Deep Time and Geologic History - ThoughtCo** Standard Life Opening Event: Deep Time is the free epic, outdoor opening event of the 2016 Edinburgh International Festival. Sunday 7 August **Images for Deep Time** Find out how you can get involved with the Standard Life Opening Event: Deep Time, including a live stream of the event on Sunday 7 August 2016. **Welcome to the Deep Time Journey Network - DeepTimeJourney** Deep time is the idea, held to be credible by natural researchers since the early 19th century, that the Earth is millions or billions of years old, **Deep Time Chicago** The Standard Life Opening Event: Deep Time was the free epic, outdoor opening event of the 2016 Edinburgh International Festival, created by 59 Productions : **Deep Time: How Humanity Communicates Across** Deep Time Watch Now Buy on iTunes About Screenings Press Kit Video Soundtrack Contact Watch Now Buy on iTunes About Screenings Press **Evolution: Change: Deep Time - PBS** From the Big Bang to continental drift to the modern economies around our world today, this series encapsulates the entirety of human history with **Deep Time** Deep time discusses geological time and explains the difference between relative and absolute time. It also includes information about index fossils. **Deep Time Aeon** There are 5 main concepts with which students struggle when thinking about Deep Time - the concept that Earth has a multi-billion year history: **none** The multimillion year time frame within which scientists believe the earth has existed, and which is supported by the observation of natural, mostly geological, **Deep Time - SERC-Carleton - Carleton College** 45 minutes. Idea/History of Science. The missing fossils matter as much as the ones we have found. Adrian Currie & Derek Turner. Essay/Deep Time. Welcome

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