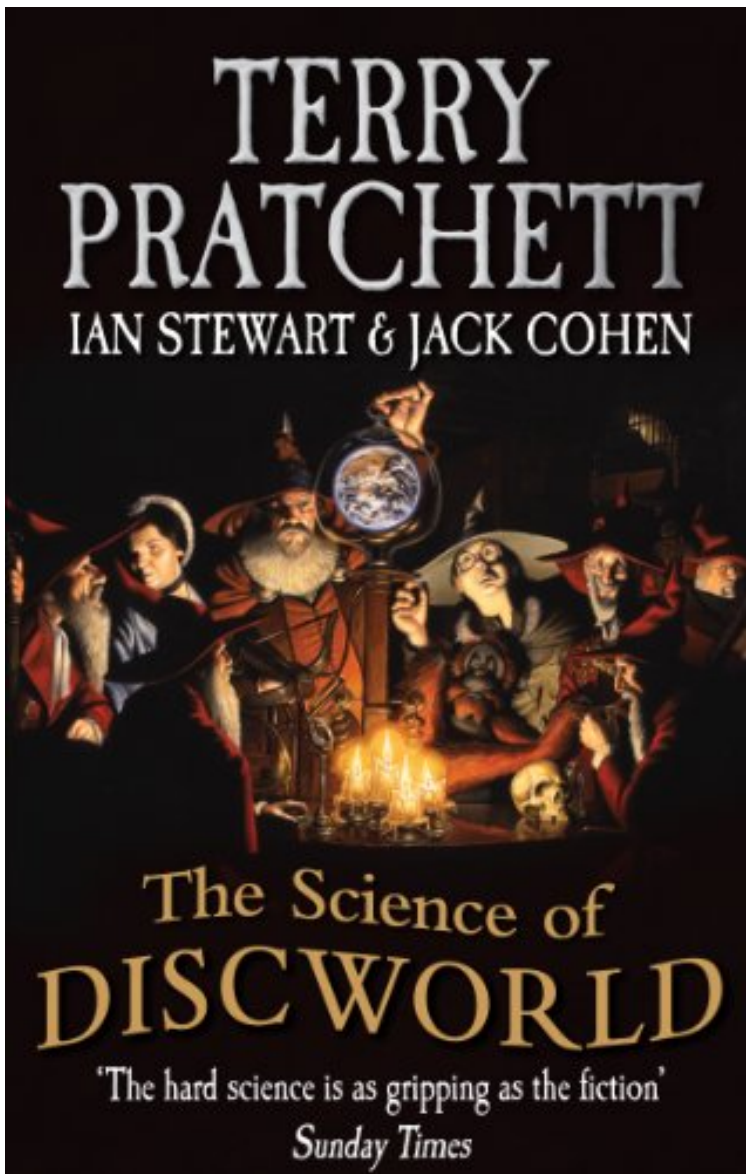


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The Science Of Discworld



Par Terry Pratchett, Ian Stewart, Jack Cohen

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Description : Description du produit "In the high-energy magic facility of Unseen University, the wizards have created a miniature cosmos that includes Roundworld, known to us as Earth. As they bicker over the meaning of this - to them - unfeasible and bizarre planet, we go on a tour of Big Science. From astrophysics to quantum mechanics, the interleaved chapters give us a briefing on the history and the present state of play of our scientific learning, while stressing alway the limits of our knowledge--. The tone is intelligent and humorous (think Horizon with laughs) and demands an intellectual engagement on the part of the reader. The result is a book in which the hard science is as gripping as the fiction--one for anyone with an interest in where science comes from and where it is going." - The Times

Prsentation de l'diteur The fantastic first book in the Sunday Times bestselling Science of Discworld

series

When a wizardly experiment goes adrift, the wizards of Unseen University find themselves with a pocket universe on their hands: Roundworld, where neither magic nor common sense seems to stand a chance against logic. The Universe, of course, is our own. And Roundworld is Earth. As the wizards watch their accidental creation grow, we follow the story of our universe from the primal singularity of the Big Bang to the internet and beyond. Through this original Terry Pratchett story (with intervening chapters from Cohen and Stewart) we discover how puny and insignificant individual lives are against a cosmic backdrop of creation and disaster. Yet, paradoxically, we see how the richness of a universe based on rules, has led to a complex world and at least one species that tried to get a grip of what was going on. Terry Pratchett is the acclaimed creator of the global bestselling Discworld series, the first of which, *The Colour of Magic*, was published in 1983. *Raising Steam* is his fortieth Discworld novel. His books have been widely adapted for stage and screen, and he is the winner of multiple prizes, including the Carnegie Medal, as well as being awarded a knighthood for services to literature. After falling out with his keyboard he now talks to his computer. Occasionally, these days, it answers back. [@terryandrob](http://www.terrypratchett.co.uk)

Professor Ian Stewart is the author of many popular science books. He is the mathematics consultant for *New Scientist* and a Professor of Mathematics at the University of Warwick. He was awarded the Michael Faraday Prize for furthering the public understanding of science, and in 2001 became a Fellow of the Royal Society. Dr Jack Cohen is an internationally-known reproductive biologist, and lives in Newent, Gloucestershire. Jack has a laboratory in his kitchen, helps couples get pregnant by referring them to colleagues, invents biologically realistic aliens for science fiction writers and, in his spare time, throws boomerangs. Jack, who has more letters to his name than can be repeated here, writes, lectures, talks and campaigns to promote public awareness of science, particularly biology. He is mostly retired.

Revue de presse "A carefully crafted effort that combines Pratchett's surreal and entertaining fiction with some exceptionally thought-provoking science writing." - *Frontiers*

Presentation de l'auteur

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