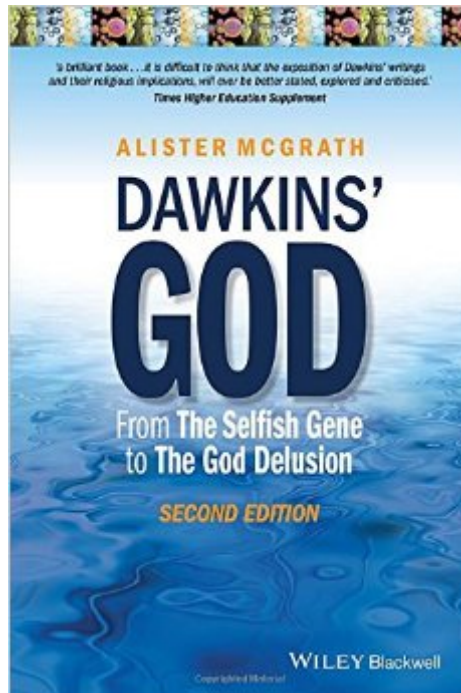


The book was found

# Dawkins' God: From The Selfish Gene To The God Delusion



## Synopsis

A fully updated new edition of a critically acclaimed examination of the theories and writings of Richard Dawkins by a world-renowned expert on the relation of science and religion. Includes in-depth analysis of Dawkins's landmark treatise *The God Delusion* (2006), as well as coverage of his later popular works *The Magic of Reality* (2011) and *The Greatest Show on Earth* (2011), and a new chapter on Dawkins as a popularizer of science. Tackles Dawkins's hostile and controversial views on religion, and examines the religious implications of his scientific ideas including a comprehensive investigation of the "selfish gene." Written in an accessible and engaging style that will appeal to anyone interested in better understanding the interplay between science and religion.

## Book Information

Paperback: 208 pages

Publisher: Wiley; 2 edition (January 20, 2015)

Language: English

ISBN-10: 1118964780

ISBN-13: 978-1118964781

Product Dimensions: 6 x 0.3 x 9.1 inches

Shipping Weight: 10.6 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #1,083,257 in Books (See Top 100 in Books) #110 in [Books > Religion & Spirituality > Other Religions, Practices & Sacred Texts > Scientology](#) #1649 in [Books > Religion & Spirituality > Religious Studies > Science & Religion](#) #2151 in [Books > Politics & Social Sciences > Philosophy > Religious](#)

## Customer Reviews

Alister Edgar McGrath (born 1953) is an Irish theologian, priest, intellectual historian, scientist, and Christian apologist, who is a professor at the University of Oxford, and is Professor of Divinity at Gresham College. He has written many other books, such as *Mere Apologetics: How to Help Seekers and Skeptics Find Faith*, *Surprised by Meaning: Science, Faith, and How We Make Sense of Things*, *A Cloud of Witnesses: Ten Great Christian Thinkers*, *Intellectuals Don't Need God and Other Modern Myths*, etc. He wrote in the introductory section of this 2005 book, "The real issue for me is how [Richard] Dawkins proceeds from a Darwinian theory of evolution to a confident atheistic worldview, which he preaches with messianic zeal and unassailable certainty... this book is not a

critique of Dawkins' evolutionary biology. I... propose to engage... the broader conclusions that he draws from these, particularly concerning religion and intellectual history.... My concern... is supremely the critically important and immensely problematic transition from BIOlogy to THEOlogy." (Pg. 10-11) He continues, "So why write such a book?..."

[Download to continue reading...](#)

Dawkins' God: From The Selfish Gene to The God Delusion El gen egoista / The Selfish Gene: Las bases biológicas de nuestra conducta / The Biological Basis of Our Behavior (Ciencia / Science) (Spanish Edition) The Selfish Gene: 30th Anniversary Edition--with a new Introduction by the Author The Selfish Gene: 40th Anniversary Edition (Oxford Landmark Science) The Selfish Gene The Disease Delusion: Conquering the Causes of Chronic Illness for a Healthier, Longer, and Happier Life Voyages of Delusion: The Quest for the Northwest Passage Philosophical Delusion and its Therapy: Outline of a Philosophical Revolution (Routledge Studies in Contemporary Philosophy) The Devil's Delusion: Atheism and its Scientific Pretensions Security and Cooperation in Wireless Networks: Thwarting Malicious and Selfish Behavior in the Age of Ubiquitous Computing Selfish: Poems Narcissism: Easily Disarming Narcissists and Understanding Their Selfish Personality Disorder (Psychopath, Narcissistic Personality Disorder, Narcissist ... Mood Disorders, Con Men, Sociopath) Evolutionary Computation in Gene Regulatory Network Research (Wiley Series in Bioinformatics) ADHD and the Edison Gene: A Drug-Free Approach to Managing the Unique Qualities of Your Child p53: The Gene that Cracked the Cancer Code The Gene Therapy Plan: Taking Control of Your Genetic Destiny with Diet and Lifestyle Cancer Time Bomb: How the BRCA Gene Stole My Tits and Eggs The Forever Fix: Gene Therapy and the Boy Who Saved It Nutritional Genomics: The Impact of Dietary Regulation of Gene Function on Human Disease Phytochemicals: Nutrient-Gene Interactions

[Dmca](#)