

The Solitary Self Darwin And The Selfish Gene Heretics

The Selfish GeneThe Selfish GeneThe Selfish GeneSUMMARY - The Selfish Gene By Richard DawkinsThe Selfish GeneAn Analysis of Richard Dawkins's The Selfish GeneThe Selfish Gene (summary)Quicklet on Richard Dawkins' The Selfish Gene (CliffNotes-like Book Summary & Analysis)Summary of The Selfish GeneAn Analysis of Richard Dawkins's The Selfish GeneKey Ideas from the Selfish Gene - Richard DawkinsDawkins and the Selfish GeneThe Selfish Gene,3/Ed.The Selfish GeneThe Ego of EvolutionThe Extended Selfish GeneThe Solitary SelfGuide to Richard Dawkins's The Selfish Gene by InstareadThe Selfish GeneA Joosr Guide To... The Selfish Gene by Richard Dawkins Richard Dawkins Richard Dawkins Richard Dawkins Shortcut Edition R. Dawkins Nicola Davis Richard Dawkins Elspeth Michaels Readtrepreneur Publishing Nicola Davis Judy Woods Ed Sexton Richard Dawkins RICHARD. DAWKINS Hb Goldsmith Richard Dawkins Mary Midgley Instaread Richard Dawkins Bokish Ltd

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in this revised edition of his bestselling book the selfish gene richard dawkins demonstrates how cooperation can evolve even in a

basically selfish world contains two new chapters and a wealth of remarkable new insights into the biological world

the million copy international bestseller critically acclaimed and translated into over 25 languages as influential today as when it was first published the selfish gene has become a classic exposition of evolutionary thought professor dawkins articulates a gene s eye view of evolution a view giving centre stage to these persistent units of information and in which organisms can be seen as vehicles for their replication this imaginative powerful and stylistically brilliant work not only brought the insights of neo darwinism to a wide audience but galvanized the biology community generating much debate and stimulating whole new areas of research forty years later its insights remain as relevant today as on the day it was published this 40th anniversary edition includes a new epilogue from the author discussing the continuing relevance of these ideas in evolutionary biology today as well as the original prefaces and foreword and extracts from early reviews oxford landmark science books are must read classics of modern science writing which have crystallized big ideas and shaped the way we think

the million copy international bestseller critically acclaimed and translated into over 25 languages this 30th anniversary edition includes a new introduction from the author as well as the original prefaces and foreword and extracts from early reviews as relevant and influential today as when it was first published the selfish gene has become a classic exposition of evolutionary thought professor dawkins articulates a gene s eye view of evolution a view giving centre stage to these persistent units of information and in which organisms can be seen as vehicles for their replication this imaginative powerful and stylistically brilliant work not only brought the insights of neo darwinism to a wide audience but galvanized the biology community generating much debate and stimulating whole new areas of research

our summary is short simple and pragmatic it allows you to have the essential ideas of a big book in less than 30 minutes as you read this summary you will discover that in nature altruism does not exist all living species are genetically selfish you will also discover that your genes have created you for their own survival that your children will be naturally selfish but that you

have the means to change that through culture that in terms of reproduction the male is less involved than the female that since the appearance of modern man genetic evolution is no longer the only type of evolution in the world the selfish gene theory is another facet of darwin s theory rather than focusing on the individual organism it takes the point of view of genetics your genes survived in a world where competition was raging so the predominant quality in a gene that thrived is certainly ruthless selfishness a selfishness that inevitably affects individual behavior but by understanding what your genes are tending towards selfishness you may have a chance to counteract them and achieve what no other species has ever achieved becoming an altruistic individual are you ready to regain control of your identity buy now the summary of this book for the modest price of a cup of coffee

richard dawkins provides excellent examples of his reasoning and interpretation skills in the selfish gene his 1976 book is not a work of original research but instead a careful explanation of evolution combined with an argument for a particular interpretation of several aspects of evolution since dawkins is building on other researchers work and writing for a general audience the central elements of good reasoning are vital to his book producing a clear argument and presenting a persuasive case organising an argument and supporting its conclusions in doing this dawkins also employs the crucial skill of interpretation understanding what evidence means clarifying terms questioning definitions giving clear definitions on which to build arguments the strength of his reasoning and interpretative skills played a key part in the widespread acceptance of his argument for a gene centred interpretation of natural selection and evolution and in its history as a bestselling classic of science writing

about the book in a 2006 interview with meet the author the year when the selfish gene celebrated its 30th anniversary richard dawkins had this to say if i had to write it again i wouldn t write it very differently it has been described as a revolutionary book in one respect it is but it s only a revolutionary way in looking at orthodox darwinian natural selection it helps to look at it in this revolutionary way it could equally well have been called the altruistic animal because if you have selfish genes which only means that natural selection works at the level of the gene if you have selfish genes then you may have altruistic individuals and

that's what the book is about what dawkins describes as revolutionary others have construed as controversial when the selfish gene was first published in 1976 it created a number of waves within the study evolutionary biology largely dominated by darwinian doctrine one could say it made a splash in the gene pool if darwin's idea of natural selection was based on the concept of survival of the fittest then why does altruism exist between individuals why aren't all living things selfish in a cut throat battle for survival dawkins strove to explain altruism in the selfish gene with the argument that altruistic behavior can be explained through the selfishness of our genes excerpt from the book if it runs away chase it if it comes at you fight back in a relationship such as prey versus predator dawkins explains possible strategies a retaliator doesn't attack aggressively but will act in a threatening manner if the opponent attacks first the retaliator will as you guessed retaliate retaliators behave based upon their opponent's behavior making them conditional strategists in addition to retaliators there are two other kinds of conditional strategies bullies and prober retaliators a bully attacks until an opponent strikes back in which case the bully immediately retreats prober retaliators are essentially retaliators but can initiate an attack like a bully and if the opponent fights back will defend itself in these strategies the retaliator is an ess the prober retaliator is nearly stable and the bully is not stable chapter 6 genemanship the key point of this chapter is that genes might be able to assist replicas of itself that are sitting in other bodies if so this would appear as individual altruism but it would be brought about by gene selfishness 88 in the previous chapter dawkins explained aggression through individual independent selfish machines however individuals have relatives in the form of siblings cousins parents etc all of whom share many of the same genes each selfish gene then has its loyalties divided among different individuals the selfish gene is every replica of itself dawkins explains how a gene selected for kin altruism could survive in the gene pool a gene that suicidally saves five cousins would not be numerous in a population of individuals however if it saved five brothers or ten first cousins would the minimum requirement for a suicidal altruistic gene to be a successful one in the gene pool would have to save more than two siblings children parents more than four half siblings uncles aunts nephews nieces grandparents grandchildren or more than eight first cousins etc

the selfish gene by richard dawkins book summary readtrepreneur disclaimer this is not the original book but an unofficial

summary an entirely different approach to one of the most controversial theories in the world the selfish gene is a reformulation of the theory of natural selection developed by charles darwin this classic is focused on the nature of altruism and selfishness that creatures have despite that any living creature is focused on his well being the study reveals that they have a natural sense of altruism as well many creatures have a tendency of sacrificing themselves for their loved ones safety note this summary is wholly written and published by readtrepreneur it is not affiliated with the original author in any way any altruistic system is inherently unstable because it is open to abuse by selfish individuals ready to exploit it richard dawkins richard dawkins title is an interesting look into the nature of living creatures an incredibly complex topic developed perfectly so any person interested in reading it can enjoy and learn a lot from the book richard dawkins reveals many things we didn t know about charles darwin s natural selection theory p s the selfish gene is an extremely informative book which will teach you a lot about the most primal side of any living creature the time for thinking is over time for action scroll up now and click on the buy now with 1 click button to grab your copy right away why choose us readtrepreneur highest quality summaries delivers amazing knowledge awesome refresher clear and concise disclaimer once again this book is meant for a great companionship of the original book or to simply get the gist of the original book

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key ideas from the selfish gene richard dawkinsa landmark work in the field of biology and evolution the selfish gene is a landmark 1976 work in the field of biology it puts the gene at the center of the process of evolution and explains how when this is taken into account genes must be seen as selfish author richard dawkins then uses this theory of gene selfishness to explain the massive variety of animal behavior observable on earth who is it for everyone interested in the universe and their place in it any student of biology or anyone with an interest in biologyabout the authorrichard dawkins is an evolutionary biologist and author of influential and popular science books such as the blind watchmaker and the extended phenotype he is also a committed atheist and an active critic of religion to this end publishing his book the god delusion and setting up the richard dawkins foundation for reason and science

the biologist richard dawkins is renowned for his theory of the selfish gene but what does this theory really say and why do so many people object to it

as relevant and influential today as when it was first published this classic exposition of evolutionary thought stimulated whole new areas of research this 50th anniversary edition includes a new epilogue by the author and a new appendix on the work of british zoologist a g lowndes in the 1930s

in the vast expanse of the cosmos where stars are born and die in the blink of an eye there exists a tiny blue planet teeming with life on this planet amidst the swirling currents of oceans and the whispering winds of forests evolution has woven a tapestry of unparalleled complexity and beauty at the heart of this evolutionary drama lies a profound paradox the apparent altruism of nature belies a deeper truth the relentless pursuit of self interest encoded within the very fabric of life itself it is a paradox that has confounded philosophers intrigued scientists and captivated the imagination of all who dare to contemplate the mysteries of existence in the pages that follow we embark on a journey to unravel this paradox guided by the seminal insights of richard dawkins concept of the selfish gene we peer through the lens of evolutionary biology probing the inner workings of genes

organisms and ecosystems in search of the elusive ego of evolution but our quest is not merely an academic exercise it is a voyage of discovery that promises to illuminate the fundamental forces that shape the diversity of life on earth from the molecular dance of dna to the intricate web of ecological interactions we delve deep into the heart of evolution confronting its mysteries with awe and wonder as we navigate the labyrinth of genetic inheritance adaptive strategies and ecological dynamics we confront the stark reality of nature s selfishness a reality that challenges our most cherished beliefs about altruism cooperation and the meaning of life itself but amidst the selfishness of nature we also find beauty resilience and the relentless drive towards diversity and innovation it is a paradox that speaks to the very essence of existence the delicate balance between selfishness and cooperation competition and collaboration chaos and order and so dear reader i invite you to join me on this journey of exploration and discovery a journey into the heart of evolution where the ego of existence awaits ready to reveal its secrets to those who dare to seek them for in the unraveling of this paradox lies not only the key to understanding life s past but also the promise of shaping its future

revision of selfish gene 2006 30th anniversary ed including two key chapters from the extended pheontype

renowned philosopher mary midgley explores the nature of our moral constitution to challenge the view that reduces human motivation to self interest midgley argues cogently and convincingly that simple one sided accounts of human motives such as the selfish gene tendency in recent neo darwinian thought may be illuminating but are always unrealistic such neatness she shows cannot be imposed on human psychology she returns to darwin s original writings to show how the reductive individualism which is now presented as darwinism does not derive from darwin but from a wider hobbesian tradition in enlightenment thinking she reveals the selfish gene hypothesis as a cultural accretion that is just not seen in nature heroic independence is not a realistic aim for homo sapiens we are as darwin saw earthly organisms framed to interact constantly with one another and with the complex ecosystems of which we are a tiny part for us bonds are not just restraints but also lifelines

please note this is a companion to richard dawkins s the selfish gene and not the original book preview the selfish gene 1976 by richard dawkins outlines theories and research in the field of evolutionary biology to explain the importance of the gene as the most significant unit of analysis in natural selection the common understanding of natural selection is that altruistic behavior has evolutionary advantages because on average it benefits the species as a whole inside this companion to the book overview of the book insights from the book important people author s style and perspective intended audience about the author with instaread you can get the notes and insights from a book in 15 minutes or less visit our website at instaread co

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