

The Nature Of Life Readings In Biology Paperback

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the nature of life readings in biology volume 2

the book illustrates the relevance of biology to students lives and helps motivate their understanding of basic concepts in biology most articles are at the level of science news for bioscience not higher level journals fascinating applications and important new discoveries are discussed

the nature of life readings in biology volume 1

how many eyes does a spider have how do you grow seedless plants could bacteria survive

near nuclear reactors can you name animals that travel in coalitions parliaments and mischiefs these are just a few of the interesting questions youll find answers to in little facts of life enjoy high interest paragraph long readings that deal with topics from the plant kingdom animals genetics ecology and the microscopic world learn about a fungus that nearly wiped out the most common tree in eastern north america in less than 50 years why would birds rub dead ants on their feathers study bacteria that are used to kill mosquitoes how is chocolate made the hinny tiglon and cabbish are organisms that share something remarkable in common how many stomachs does a cow really have read about algae that can grow 700 feet long spiders go ballooning moths drink blood and devil dogs swim little facts of life 350 mini readings in biology is a fun and informative collection for young and old alike teachers students bathroom readers and trivia buffs will delight in learning more about the world in which we live good clean fun

a collection of topical essays on noteworthy discoveries in the biological sciences published in the journal nature

the nature of life readings in biology volume 2

the 63 articles collected in this book appeared in the news and reviews section of nature between january 1969 and august 1970 these short essays written by the journal s specialist correspondents summarize the most important and interesting pieces of research in molecular and cell biology virology and biochemistry they represent a completely new genre which has grown out of nature s unique amalgam of learned journal and weekend magazine for scientists the book is therefore neither a catalogue of facts nor a review of research but rather a unique journalistic approach to an exciting part of professional science

the nature of life readings in biology volumes 1 and 2 set

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