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Given the fact that there are perhaps 400 billion stars in our Galaxy alone, and perhaps 400 billion galaxies in the Universe, it stands to reason that somewhere out there, in the 14-billion-year-old cosmos, there is or once was a civilization at least as advanced as our own. The sheer enormity of the numbers almost demands that we accept the truth of this hypothesis. Why, then, have we encountered no evidence, no messages, no artifacts of these extraterrestrials? In this second, significantly revised and expanded edition of his widely popular book, Webb discusses in detail the (for now!) 75 most cogent and intriguing solutions to Fermi's famous paradox: If the numbers strongly point to the existence of extraterrestrial civilizations, why have we found no evidence of them? Reviews from the first edition: "Amidst the plethora of books that treat the possibility of extraterrestrial intelligence, this one by Webb ... is outstanding. ... Each solution is presented in a very logical, interesting, thorough manner with accompanying explanations and notes that the intelligent layperson can understand. Webb digs into the issues ... by considering a very broad set of in-depth solutions that he addresses through an interesting and challenging mode of presentation that stretches the mind. ... An excellent book for anyone who has ever asked 'Are we alone?'" (W. E. Howard III, Choice, March, 2003) "Fifty ideas are presented ... that reveal a clearly reasoned examination of what is known as 'The Fermi Paradox'. ... For anyone who enjoys a good detective story, or using their thinking faculties and stretching the imagination to the limits ... 'Where is everybody' will be enormously informative and entertaining. ... Read this book, and whatever your views are about life elsewhere in the Universe, your appreciation for how special life is here on Earth will be enhanced! A worthy addition to any personal library." (Philip Bridle, BBC Radio, March, 2003) Since gaining a BSc in physics from the University of Bristol and a PhD in theoretical physics from the University of Manchester, Stephen Webb has worked in a variety of universities in the UK. He is a regular contributor to the Yearbook of Astronomy series and has published an undergraduate textbook on distance determination in astronomy and cosmology as well as several popular science books. His interest in the Fermi paradox combines lifelong interests in both science and science fiction.

"The field trips in this guidebook are associated with the GSA Rocky Mountain-Cordilleran Joint Section Meeting, which will take place in Bozeman, Montana, in May 2014"--

OSWAAL SSLC Question Bank is different and better in terms of High Quality Questions along with Topper Answers which ensures success in examination. The Question Bank is arranged 'Topic-Wise' where each topic from every chapter is explained in detail. High quality figures and Flow Chart are given to improve retention of concepts. The vision has been to combine creativity with strong content to bring out books that add tremendous value to the readers Highlights of the Book [] Chapter wise/ Topic wise presentation for systematic and methodical study [] Topper's Handwritten Answers [] Previous Years' Examination Questions with Marking Scheme & Toppers' Answers for exam-oriented study [] HOTs Questions [] Quick revision: no textbooks would be required to revise Chapter wise and Topic wise [] Previous Year's Solved Papers: help aspirants to analyze and evaluate themselves before commencement of Exams. Alignment with Respective Boards and their Curriculum Malcolm Forbes said "Education's purpose is to replace an empty mind with an open one" and this is something which is always followed by Government of Kerala, Department of Education, whether through their education system framework or recent enhancement in their curriculum. The aim of their Curriculum is not just to let learners obtain basic knowledge but to make them life-long learners. This book is strictly as per the latest SCERT Kerala Textbook, introduced by SSLC Board in 2016. It follows the latest syllabus prescribed by the board. It contains all types of questions like Textbook Questions, VSA Questions (Very Short Answer), SA Questions (Short Answer), MCQs (Multiple Choice Questions) and LA Questions (Long Answer). A synopsis is given for every chapter which contains important points from that chapter. Indian Education Board believes in Global Trends of Educational Transformation and Continual Improvement Process which means that the Board continually examines its processes and curriculum to evolve and find resonance amongst the educational fraternity. In this context, our Panel of experts develop latest edition of Oswaal Question Banks. We at Oswaal Books are always proactive to follow the changes proposed by the Board and implement the same. Oswaal Question Banks have been designed to assist students to prepare for their periodic tests, internal assignments as well as the Board examinations with equal ease. We take into account any changes in syllabus or layout and hence are fully updated and aligned as per the latest specifications by the Board. All chapters are arranged 'TOPICWISE' where each topic is explained in detail and covers all typologies of Questions specified by Board. Answers from Educational Board Marking scheme are highlighted in order to specify the correct method of answering questions for attaining maximum marks Feedback: We would like to request all our readers to send suggestions regularly which will help in continuous improvement of this book and will make this book "One of the Best". Wish you all Happy Learning

Crime, Violence, and Global Warming introduces the many connections between climate change and criminal activity. Conflict over natural resources can escalate to state and non-state actors, resulting in wars, asymmetrical warfare, and terrorism. Crank and Jacoby apply criminological theory to each aspect of this complicated web, helping readers to evaluate conflicting claims about global warming and to analyze evidence of the current and potential impact of climate change on conflict and crime. Beginning with an overview of the science of global warming, the authors move on to the links between climate change, scarce resources, and crime. Their approach takes in the full scope of causes and consequences, present and future, in the United States and throughout the world. The book concludes by looking ahead at the problem of forecasting future security implications if global warming continues or accelerates. This fresh approach to the criminology of climate change challenges readers to examine all sides of this controversial question and to formulate their own analysis of our planet's future.

In the past few years, interest in plug-in electric vehicles (PEVs) has grown. Advances in battery and other technologies, new federal standards for carbon-dioxide emissions and fuel economy, state zero-emission-vehicle requirements, and the current administration's goal of putting millions of alternative-fuel vehicles on the road have all highlighted PEVs as a transportation alternative. Consumers are also beginning to recognize the advantages of PEVs over conventional vehicles, such as lower operating costs, smoother operation, and better acceleration; the ability to fuel up at home; and zero tailpipe emissions when the vehicle operates solely on its battery. There are, however, barriers to PEV deployment, including the vehicle cost, the short all-electric driving range, the long battery charging time, uncertainties about battery life, the few choices of vehicle models, and the need for a charging infrastructure to support PEVs. What should industry do to improve the performance of PEVs and make them more attractive to consumers? At the request of Congress, Overcoming Barriers to Deployment of Plug-in Electric Vehicles identifies barriers to the introduction of electric vehicles and recommends ways to mitigate these barriers. This report examines the characteristics and capabilities of electric vehicle technologies, such as cost, performance, range, safety, and durability, and assesses how these factors might create barriers to widespread deployment. Overcoming Barriers to Deployment of Plug-in Electric Vehicles provides an overview of the current status of PEVs and makes recommendations to spur the industry and increase the attractiveness of this promising technology for consumers. Through consideration of consumer behaviors, tax incentives, business models, incentive programs, and infrastructure needs, this book studies the state of the industry and makes recommendations to further its development and acceptance.

A NEW YORK TIMES NOTABLE BOOK OF THE YEAR | SHORT-LISTED FOR THE 2018 LIONEL GELBER PRIZE | NAMED A BEST BOOK OF THE YEAR BY: FINANCIAL TIMES * THE TIMES (LONDON) * AMAZON "Allison is one of the keenest observers of international affairs around."— JOE BIDEN, former vice president of the United States China and the United States are heading toward a war neither wants. The reason is Thucydides's Trap: when a rising power threatens to displace a ruling one, violence is the likeliest result. Over the past five hundred years, these conditions have occurred sixteen times; war broke out in twelve. Today, as an unstoppable China approaches an immovable America, and both Xi Jinping and Donald Trump promise to make their countries "great again," the seventeenth case looks grim. A trade conflict, cyberattack, Korean crisis, or accident at sea could easily spark a major war. In *Destined for War*, eminent Harvard scholar Graham Allison masterfully blends history and current events to explain the timeless machinery of Thucydides's Trap—and to explore the painful steps that might prevent disaster today. "[A] must-read book in both Washington and Beijing."— NIALL FERGUSON, BOSTON GLOBE "[Allison is] a first-class academic with the instincts of a first-rate politician."— BLOOMBERG NEWS "[Full of] wide-ranging, erudite case studies that span human history . . . [A] fine book."— NEW YORK TIMES BOOK REVIEW

This open access book chronicles the rise of a new scientific paradigm offering novel insights into the age-old enigmas of existence. Over 300 years ago, the human mind discovered the machine code of reality: mathematics. By utilizing abstract thought systems, humans began to decode the workings of the cosmos. From this understanding, the current scientific paradigm emerged, ultimately discovering the gift of technology. Today, however, our island of knowledge is surrounded by ever longer shores of ignorance. Science appears to have hit a dead end when confronted with the nature of reality and consciousness. In this fascinating and accessible volume, James Glattfelder explores a radical paradigm shift uncovering the ontology of reality. It is found to be information-theoretic and participatory, yielding a computational and programmable universe.

The first major history of the glamorous art biennial. Biennials have proliferated across the globe since the end of the Cold War and have now stabilized at about 200 a year. While this quintessentially contemporary form has significant roots in the world expositions of the 19th century, Jones argues that the biennial is also the platform for an important new aesthetic shift. Moving away from a focus on visual looking in the mid 20th century, the art world today embraces experience: art fairs give the feel of closeness and spaciousness, crowds, and they engage all our senses, even taste. Jones argues that the dominance of installation art and the simultaneous rise of biennials or recurring art fairs need to be examined as joint phenomena mutually reinforcing and linked to specific geo-political and aesthetic conditions. From the rise of tourism to the flows of art commerce, Jones hatches a new way to track the development of international art fairs in nearly every corner of the globe: from the early world fairs of London, Paris, Chicago, and New York to art fairs proper in Venice, São Paulo, Havana, Berlin, Lyon, and Beijing, as well as Kassel's Documenta, Whitney Biennial, and more all explained through a rapidly evolving aesthetics of experience that has never, until now, been addressed in such a substantial way."