

LONGITUDE

True Story
of a Lone





the Greatest Scientific

Problem of His Time

DAVA SOBEL

Longitude Dava Sobel

Dava Sobel

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Longitude Dava Sobel, 1995-11-01 Describes the forty year effort of John Harrison to invent the chronometer the first instrument able to keep accurate time for navigational purposes Longitude Dava Sobel, 1996 Sobel presents the dramatic human story of an epic scientific quest and of John Harrison s 40 year obsession with building the perfect timekeeper known today as the chronometer The Illustrated Longitude Dava Sobel, William J. H. Andrewes, 1999 Longitude Dava Sobel s no 1 bestseller is the elegant biography of the lone genius who solved the greatest scientific problem of his times With new material from Dava Sobel and William Andrewes and illustrated with over 200 integrated photographs The Illustrated Longitude is the essential book for everyone who fell in love with John Harrison's story and wants to know more Anyone alive in the 18th century would have known that the longitude problem was the thorniest scientific dilemma of the day and had been for centuries Lacking the ability to measure their longitude sailors throughout the great ages of exploration had been literally lost at sea as soon as they lost sight of land The scientific establishment throughout Europe from Galileo to Sir Isaac Newton had mapped the heavens in its certain pursuit of a celestial answer In stark contrast one man John Harrison dared to imagine a mechanical solution The Illustrated Longitude is a fascinating history of astronomy navigation and clockmaking Lavishly produced with over 200 illustrations The Illustrated Longitude has much new material to help the reader learn more of John Harrison's extraordinary story an Longitude Dava Sobel, 2009-07-01 **The Planets** Dava Sobel, 2006-10-31 Dava Sobel's The Glass Universe will be available from Viking in December 2016 With her bestsellers Longitude and Galileo's Daughter Dava Sobel introduced readers to her rare gift for weaving complex scientific concepts into a compelling narrative Now Sobel brings her full talents to bear on what is perhaps her most ambitious topic to date the planets of our solar system Sobel explores the origins and oddities of the planets through the lens of popular culture from astrology mythology and science fiction to art music poetry biography and history Written in her characteristically graceful prose The Planets is a stunningly original celebration of our solar system and offers a distinctive view of our place in the universe A New York Times extended bestseller A Featured Alternate of the Book of the Month Club History Book Club Scientific American Book Club and Natural Science Book Club Includes 11 full color illustrations by artist Lynette R Cook The Planets lets us fall in love with the heavens all over again The New York Times Book Review Playful lyrical a guided tour so imaginative that we forget we re being educated as we re being entertained Newsweek Sobel has outdone her extraordinary talent for keeping readers enthralled Longitude and Galileo's Daughter were exciting enough but The Planets has a charm of its own A splendid and enticing book San Francisco Chronicle A sublime journey Sobel's writing is as bright as the sun and its thinking as star studded as the cosmos The Atlanta Journal Constitution An incantatory serenade to the Solar System Grade A Entertainment Weekly Like Sobel's Longitude and Galileo's Daughter The Planets combines masterful storytelling with clear engaging explanations of the essential scientific facts Physics World Summary of Dava Sobel's Longitude Everest

Media, 2022-04-30T22:59:00Z Please note This is a companion version not the original book Sample Book Insights 1 The latitude and longitude lines govern the world today as they have for centuries They were first mapped out by Ptolemy in his first world atlas in AD 150 2 The difference between latitude and longitude is that the zero degree parallel of latitude is fixed by the laws of nature while the zero degree meridian of longitude shifts like the sands of time To find your latitude you only need to know the length of the day or the height of the sun above the horizon whereas to find your longitude you need to know what time it is aboard ship and the time at your home port or another place of known longitude 3 The Age of Exploration was when many sailing vessels set out to conquer or explore new territories and the wealth of nations floated upon the oceans Still no ship had a reliable means for determining their whereabouts 4 The search for a solution to the longitude problem was like finding the Fountain of Youth the secret of perpetual motion or the formula for transforming lead into gold The British Parliament in its famous Longitude Act of 1714 set the highest bounty of all naming a prize equal to a **Longitude** Dava Sobel,1998 Sobel presents the dramatic king s ransom for a practical means of determining longitude human story of an epic scientific quest and of John Harrison s 40 year obsession with building the perfect timekeeper known today as the chronometer Summary of Longitude: the True Story of a Lone Genius Who Solved the Greatest Scientific Problem of His Time Part Zoom, 2021-09-24 Have you been wishing to read Longitude by Dava Sobel but don t have the time to read the 300 page book or are looking for a reading companion that will help you grasp everything you are reading for easy reference If you ve answered YES keep reading You ve Just Discovered The Most Detailed Chapter To Chapter Summary Of Longitude By Dava Sobel Summary And Study Guide Of Longitude If you are curious to know answers to Your questions regarding Longitude you are in luck as this book breaks down the 300 pages into value packed 60 pages that will help you grasp the main things talked about in each chapter This book summary features Summary Story Analysis Character Analysis Themes Symbols Motifs Literary Devices Important Quotes Essay Topics Yes if you feel you need more than a book review to decide whether to read Longitude then this Summary of Longitude is a must read Note This is an unofficial companion book to Dava Sobel's popular non fiction book Longitude it is meant to improve your reading experience and is not the original book Scroll up and click Buy Now With 1 Click or Buy Now to start reading **The Planets** Dava Sobel, 2005 Explores the creation and evolution of the solar system's planets through a lens of popular culture drawing on sources from astrology science fiction the fine arts and other genres to chronicle planetary history in an accessible format

Longitude: a verdadeira história de um génio solitário que resolveu o maior problema científico do seu tempo Dava Sobel, A Verdadeira Hist ria de Um G nio Solit rio Que Resolveu o Maior Problema Cient fico do Seu Tempo And the Sun Stood Still Dava Sobel,2016-03-01 Using her deep knowledge her skills as a storyteller and her imagination Dava Sobel illuminates one of history s most significant and far reaching meetings In the spring of 1539 a young German mathematician Georg Joachim Rheticus journeyed hundreds of miles to northern Poland to meet the legendary elderly cleric

and reluctant astronomer Nicolaus Copernicus Some two decades earlier Copernicus had floated the mind boggling theory that the Sun not the Earth was stationary at the center of the universe and he was rumored to have crafted a book that could prove it Though exactly what happened between them can never be known Rheticus shepherded Copernicus s great work into production and De revolutionibus orbium coelestium ultimately changed the course of human understanding Dava Sobel imagines their dramatic encounter and with wit and erudition gives them personality Through clever and dramatic dialogue she brings alive the months Rheticus and Copernicus spent together the one a heretical Lutheran the other a free thinking Catholic and in the process illuminates the historic tension between science and religion An introduction by Dava Sobel will set the stage putting the scenes in historical context and an afterword will describe what happened after Copernicus s book was published detailing the impact it had on science and on civilization The Glass Universe: The Hidden History of the Women Who Took the Measure of the Stars Dava Sobel, 2016-12-06 AN OBSERVER BOOK OF THE YEAR A peerless intellectual biography The Glass Universe shines and twinkles as brightly as the stars themselves The Economist 1 New York Times bestselling author Dava Sobel returns with a captivating little known true story of women in science The True Story of a Lone Genius Who Solved the Greatest Scientific Problem of His Time Dava Sobel, 2007-11 Sobel presents the dramatic human story of an epic scientific quest and of John Harrison s 40 year obsession with building the perfect timekeeper known today as the chronometer **The Alchemy of Empire** Rajani Sudan, 2016-06-01 Named Top 6 South Asia studies publications of 2016 by the British Association for South Asian Studies The Alchemy of Empire unravels the non European origins of Enlightenment science Focusing on the abject materials of empire building this study traces the genealogies of substances like mud mortar ice and paper as well as forms of knowledge like inoculation Showing how East India Company employees deployed the paradigm of alchemy in order to make sense of the new worlds they confronted Rajani Sudan argues that the Enlightenment was born largely out of Europe's and Britain's sense of insecurity and inferiority in the early modern world Plumbing the depths of the imperial archive Sudan uncovers the history of the British Enlightenment in the literary artifacts of the long eighteenth century from the correspondence of the East India Company and the papers of the Royal Society to the poetry of Alexander Pope and the novels of Jane Austen Seismic Digital Shift Yong Hu, 2023-12-17 This book is an in depth study on the past present and future of digitalization an important contribution to the literature on the development of the digital economy in China The technological revolution in telecommunications has brought a seismic shift the periphery has moved to the center accelerating the emergence of a new digital world The adoption and integration of advanced digital technologies such as 5G mobile networks the Internet of things IoT cloud computing artificial intelligence big data analysis and robotics means that the traditional economy with its organizational productive and governance systems is merging with the digital economy with its innovative features in terms of business models production business organization and governance This makes the digital transformation process highly dynamic and

complex thus challenging many aspects of economies and societies The author discusses not only what digital transformation means for businesses butalso its impact on society at large inspiring readers to understand China and the world and think about what digital future we would like to have Mathematics at the Meridian Raymond Flood, Tony Mann, Mary Croarken, 2019-11-11 Greenwich has been a centre for scientific computing since the foundation of the Royal Observatory in 1675 Early Astronomers Royal gathered astronomical data with the purpose of enabling navigators to compute their longitude at sea Nevil Maskelyne in the 18th century organised the work of computing tables for the Nautical Almanac anticipating later methods used in safety critical computing systems The 19th century saw influential critiques of Charles Babbage's mechanical calculating engines and in the 20th century Leslie Comrie and others pioneered the automation of computation The arrival of the Royal Naval College in 1873 and the University of Greenwich in 1999 has brought more mathematicians and different kinds of mathematics to Greenwich In the 21st century computational mathematics has found many new applications This book presents an account of the mathematicians who worked at Greenwich and their achievements Features A scholarly but accessible history of mathematics at Greenwich from the seventeenth century to the present day with each chapter written by an expert in the field The book will appeal to astronomical and naval historians as well as historians of mathematics and scientific computing Research Methods in Accounting Malcolm Smith, 2011-03-04 This updated and expanded Second Edition of Research Methods in Accounting continues to provide a practical and accessible overview of the conduct of applied research studies in accounting Retaining its focus on the role of theory in research the new edition brings together the latest developments in research methods Research Methods in Accounting Professor Malcolm Smith, 2003-04-24 Malcolm Smith's Research Methods in Accounting provides a useful addition to the limited number of books on research methods that are addressed specifically to the area of accounting For students taking DBA degrees in the area it is probably an ideal companion The European Accounting Review Research in accounting is concerned with solving problems investigating relationships and building a body of knowledge With this in mind this book will provide a clear and concise overview of the conduct of applied research studies in accounting It provides the principal building blocks of how to implement research in accounting and related fields This book provides students with an understanding of contemporary research ideas in accounting so that readers can identify and define research problems and prepare strategies for their solution an awareness of alternative research methods to facilitate the selection of the most appropriate method for addressing particular research questions an ability to review existing research and to offer critiques of articles published in refereed journals an appreciation of the ethical constraints on the conduct of accounting research This book will be essential for students and academics in the fields of accounting and management **Power Over Peoples** Daniel R. Headrick, 2012-03-25 In this work Daniel Headrick traces the evolution of Western technologies and sheds light on the environmental and social factors that have brought victory in some cases and unforeseen defeat in others Selected

Fiction and Drama of Eliza Haywood Eliza Haywood,1999-01-28 This exciting edition gathers together for the first time a sampling of Haywood's writings generous enough to represent the full range of her fiction and drama and includes material from each decade of her long writing life All texts come back into print here and here alone The collection features six fictions including both racy early work and later experimental prose fiction two plays and some powerful political writing

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