

The Little Ice Age: How Climate Made History 1300-1850

By Brian Fagan



The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan

The Little Ice Age tells the story of the turbulent, unpredictable, and often very cold years of modern European history, how this altered climate affected historical events, and what it means for today's global warming. Building on research that has only recently confirmed that the world endured a 500year cold snap, renowned archaeologist Brian Fagan shows how the increasing cold influenced familiar events from Norse exploration to the settlement of North America to the Industrial Revolution. This is a fascinating book for anyone interested in history, climate, and how they interact.



Download The Little Ice Age: How Climate Made History 1300- ...pdf



Read Online The Little Ice Age: How Climate Made History 130 ...pdf

The Little Ice Age: How Climate Made History 1300-1850

By Brian Fagan

The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan

The Little Ice Age tells the story of the turbulent, unpredictable, and often very cold years of modern European history, how this altered climate affected historical events, and what it means for today's global warming. Building on research that has only recently confirmed that the world endured a 500year cold snap, renowned archaeologist Brian Fagan shows how the increasing cold influenced familiar events from Norse exploration to the settlement of North America to the Industrial Revolution. This is a fascinating book for anyone interested in history, climate, and how they interact.

The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan Bibliography

• Sales Rank: #222905 in Books

Brand: Basic Books AZ
Published on: 2001-12-27
Released on: 2001-12-24
Original language: English

• Number of items: 1

• Dimensions: 8.00" h x .75" w x 5.25" l, .62 pounds

• Binding: Paperback

• 272 pages

▶ Download The Little Ice Age: How Climate Made History 1300- ...pdf

Read Online The Little Ice Age: How Climate Made History 130 ...pdf

Download and Read Free Online The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan

Editorial Review

Amazon.com Review

"Climate change is the ignored player on the historical stage," writes archeologist Brian Fagan. But it shouldn't be, not if we know what's good for us. We can't judge what future climate change will mean unless we know something about its effects in the past: "those who do not learn from history are doomed to repeat it." And Fagan's story of the last thousand years, centered on the "Little Ice Age," reminds us of what we could end up repeating: flood, fire, and famine--acts of God exacerbated by acts of man.

For all that he takes a broad--a *very* broad--view of European history, Fagan's writing is laced with human faces, fascinating anecdotes, and a gift for the telling detail that makes history live, very much in the style of Barbara Tuchman's *A Distant Mirror*. When Fagan talks about the voyages of Basque fishermen to American shores (probably landing before Columbus sailed), he puts in the taste of dried cod and the terrifying suddenness of fogs on the Grand Banks. The Great Fire of London, what it was like when the Dutch dikes broke, the Irish Potato Famine, the year without a summer, ice fairs on the Thames, and volcanoes in the South Pacific--Fagan makes history a ripping yarn in which we are all actors, on a stage that has always been changing. --Mary Ellen Curtin

From Publishers Weekly

The role of climatic change in human history remains open to question, due in large part to scant data. Fagan, professor of archeology at UC Santa Barbara, contributes substantively to the increasingly urgent debate. Contending with the dearth of accurate weather records from a few parts of the world, for little over a century Fagan (Floods, Famines, and Emperors: El Ni?o and the Fate of Civilizations) draws discerning connections between an amazing array of disparate sources: ice cores, tree rings, archeological digs, tithing records that show dates of wine harvests, cloud types depicted in portraits and landscapes over time. He details human adaptation to meteorologic events for example, the way the Dutch, in the face of rising sea levels, engineered sea walls and thus increased their farmland by a third between the late 16th and early 19th centuries. Explanations of phenomena like the North Atlantic Oscillation (which "governs... the rain that falls on Europe") lucidly advance Fagan's conviction that, though science cannot decide if the current 150-year warming trend (with one slight interruption) is part of a normal cycle, we should err on the side of caution. His study of the potential for widespread famine further bolsters his nonpartisan argument for a serious consideration of rapid climatic shifts. But Fagan doesn't proffer a sociopolitical polemic. He notes that we lack the political will to effect change, but refrains from speculating on future environmental policy. Illus. not seen by PW. (Mar. 1) Forecast: This topical book will appeal to fans of John McPhee, as well as to science and history scholars. With publicity targeted at the coasts (author tour in L.A., San Francisco and N.Y.; a talk at N.Y.'s Museum of Natural History), a forthcoming review in Discovery magazine and Fagan's enthusiastic readership, it should sell well.

Copyright 2001 Reed Business Information, Inc.

From Library Journal

During the Little Ice Age approximately the 14th to the mid-19th centuries the climate of northern Europe turned volatile and markedly cooler. As Fagan (archaeology, Univ. of California, Santa Barbara) explains, while this did not directly cause major historical events, it catalyzed significant social, political, and economic changes throughout the region. Widespread reliance on subsistence farming meant that bad weather and shortened growing seasons led to food shortages, even famines. Hunger, in turn, along with disease, war, crime, and economic forces, provoked widespread sociopolitical upheaval, including the

collapse of Norse settlements in Greenland, the French Revolution, and the Irish Famine. While not unique in examining the influence of weather on the history of civilization (see John D. Post's The Last Great Subsistence Crisis in the Western World, 1977. o.p., and Fagan's own Floods, Famines, and Emperors: El Ni\$o and the Fate of Civilizations, Basic, 2000), this book is noteworthy for its chronological and geographical scope. Recommended for public and academic libraries. Nancy R. Curtis, Univ. of Maine Lib., Orong

Copyright 2001 Reed Business Information, Inc.

Users Review

From reader reviews:

Jack Baldwin:

Reading a guide can be one of a lot of pastime that everyone in the world really likes. Do you like reading book so. There are a lot of reasons why people fantastic. First reading a book will give you a lot of new info. When you read a e-book you will get new information mainly because book is one of a number of ways to share the information or their idea. Second, looking at a book will make anyone more imaginative. When you examining a book especially hype book the author will bring one to imagine the story how the figures do it anything. Third, you are able to share your knowledge to other individuals. When you read this The Little Ice Age: How Climate Made History 1300-1850, you are able to tells your family, friends along with soon about yours guide. Your knowledge can inspire others, make them reading a guide.

Mary Torres:

The particular book The Little Ice Age: How Climate Made History 1300-1850 has a lot info on it. So when you make sure to read this book you can get a lot of advantage. The book was compiled by the very famous author. The writer makes some research before write this book. This specific book very easy to read you may get the point easily after reading this book.

Brett Baker:

On this era which is the greater person or who has ability to do something more are more valuable than other. Do you want to become one among it? It is just simple approach to have that. What you have to do is just spending your time almost no but quite enough to enjoy a look at some books. One of many books in the top checklist in your reading list will be The Little Ice Age: How Climate Made History 1300-1850. This book and that is qualified as The Hungry Inclines can get you closer in turning out to be precious person. By looking upward and review this e-book you can get many advantages.

Jessica Henriquez:

As a student exactly feel bored to reading. If their teacher asked them to go to the library in order to make summary for some guide, they are complained. Just very little students that has reading's internal or real their leisure activity. They just do what the trainer want, like asked to the library. They go to presently there but nothing reading really. Any students feel that reading through is not important, boring along with can't see

colorful photographs on there. Yeah, it is being complicated. Book is very important to suit your needs. As we know that on this age, many ways to get whatever you want. Likewise word says, many ways to reach Chinese's country. Therefore this The Little Ice Age: How Climate Made History 1300-1850 can make you feel more interested to read.

Download and Read Online The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan #1E06NZ5IKPH

Read The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan for online ebook

The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan books to read online.

Online The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan ebook PDF download

The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan Doc

The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan Mobipocket

The Little Ice Age: How Climate Made History 1300-1850 By Brian Fagan EPub