

# FIVE GREAT ICE CAPS DURING THE ICE AGE



# The Great Ice Age

**James Geikie**

## **The Great Ice Age:**

**The Great Ice Age** R. C. L. Wilson,Stephen A. Drury,Jenny Louise Chapman,2000 The Great Ice Age documents and explains the natural climatic and palaeoecologic changes that have occurred during the past 2 6 million years outlining the emergence and global impact of our species during this period Exploring a wide range of records of climate change the authors demonstrate the interconnectivity of the components of the Earths climate system show how the evidence for such change is obtained and explain some of the problems in collecting and dating proxy climate data One of the most dramatic aspects of humanity s rise is that it coincided with the beginnings of major environmental changes and a mass extinction that has the pace and maybe magnitude of those in the far off past that stemmed from climate geological and occasionally extraterrestrial events This book reveals that anthropogenic effects on the world are not merely modern matters but date back perhaps a million years or more

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Brown Galloway,1900

**North America and the Great Ice Age** Charles L. Matsch,1976 Non technical Includes

information on glaciers glacial geology chronology and theories of ice ages

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**The Ice Age: A Very Short Introduction** Jamie Woodward,2014-01-30 The study of the Quaternary ice age has revolutionized

ideas about Earth system change and the pace of landscape and ecosystem dynamics The Ice Age A Very Short Introduction looks at evidence from the continents the oceans and the ice core records and the human stories behind it all Jamie

Woodward examines the remarkable environmental shifts that took place during the Great Ice Age of the Quaternary Period

He explores the evolution of ideas evaluates the contributions of the leading players in the great debates and presents some of the ingenious methods that have been used to retrieve information about the recent geological past In an era of warming climate the study of the ice age past is now more important than ever This book examines the wonders of the Quaternary ice age to show how ice age landscapes and ecosystems were repeatedly and rapidly transformed as plants animals and humans reorganized their worlds **ABOUT THE SERIES** The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable *The Cause of an Ice Age* Robert Stawell Ball,1891 *The Cause of the Great Ice Ages* Karl A. Pauly,1957

**The Great Ice Age** Christopher Maynard,1987 Briefly discusses the effects of the Great Ice Age on the earth s land formations vegetation and animals *The Great Ice Age* Geological Survey (U.S.),1966 **The Great Ice Age** ,1992

The Great Ice Age a recent chapter in the Earth s history was a period of recurring widespread glaciations Mountain glaciers formed on all continents the icecaps of Antarctica and Greenland were more extensive and thicker than today and vast

glaciers in places as much as several thousand feet thick spread across North America and Eurasia **Frozen Earth** Doug Macdougall,2013-02-15 In this engrossing and accessible book Doug Macdougall explores the causes and effects of ice ages that have gripped our planet throughout its history from the earliest known glaciation nearly three billion years ago to the present Following the development of scientific ideas about these dramatic events Macdougall traces the lives of many of the brilliant and intriguing characters who have contributed to the evolving understanding of how ice ages come about As it

explains how the great Pleistocene Ice Age has shaped the earth s landscape and influenced the course of human evolution

Frozen Earth also provides a fascinating look at how science is done how the excitement of discovery drives scientists to explore and investigate and how timing and chance play a part in the acceptance of new scientific ideas Macdougall describes the awesome power of cataclysmic floods that marked the melting of the glaciers of the Pleistocene Ice Age He probes the chilling evidence for Snowball Earth an episode far back in the earth s past that may have seen our planet encased in ice from pole to pole He discusses the accumulating evidence from deep sea sediment cores as well as ice cores from Greenland and the Antarctic that suggests fast changing ice age climates may have directly impacted the evolution of our species and the course of human migration and civilization Frozen Earth also chronicles how the concept of the ice age has gripped the imagination of scientists for almost two centuries It offers an absorbing consideration of how current studies of Pleistocene climate may help us understand earth s future climate changes including the question of when the next glacial interval will occur **The Great Ice Age** ,1984 **The Geological Record of Environmental Change** Richard Christopher Lane Wilson,Open University,2007 *Exploring the Great Ice Age* Christopher Maynard,1978 A book about the ice age

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