

## The Great Transition Climate Disease And Society In The Late Medieval World 2013 Ellen Mcarthur Lectures

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Amazon.com: The Great Transition: Climate, Disease And ...

The Great Transition: Climate, Disease and Society in the Late-Medieval World - Ebook written by Bruce M. S. Campbell. Read this book using Google Play Books app on your PC, android, iOS devices.

The Great Transition: Climate, Disease and Society in the ...

The Great Transition: Climate, Disease and Society in the Late-Medieval World. Bruce M. S. Campbell. Cambridge University Press, Jun 23, 2016 - Nature. 0 Reviews. In the fourteenth century the Old World witnessed a series of profound and abrupt changes in the trajectory of long-established historical trends. Transcontinental networks of ...

The Great Transition: Climate, Disease and Society in the ...

The new world that the Great Transition ushered in was colder, wetter, and more disease ridden than any humans had ever known before. Historians of the early modern period have recognized the climatic period known as the Little Ice Age (LIA) for some time. 1 For the history of medicine, no agreed-upon term has arisen for this regime of intense infectious diseases, which were in full global circulation after 1492.

"The Great Transition: Climate, Disease and Society in the ...

The Great Transition: Climate, Disease and Society in the Late-Medieval World. Bruce M. S. Campbell. In the fourteenth century the Old World witnessed a series of profound and abrupt changes in the trajectory of long-established historical trends. Transcontinental networks of exchange fractured and an era of economic contraction and demographic decline dawned from which Latin Christendom would not begin to emerge until its voyages of discovery at the end of the fifteenth century.

The Great Transition: Climate, Disease and Society in the ...

The Great Transition: Climate, Disease and Society in the 13th and 14th Centuries. Presented at the Center for Historical Research, Department of History at The Ohio State University on Tuesday, January 8, 2013. Around the globe the period c.1270 to c.1420 witnessed profound changes in the trajectory of historical trends.

The Great Transition: Climate, Disease and Society in the ...

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The Great Transition - Cambridge Core

The Great Transition : Climate, Disease and Society in the Late-Medieval World / Bruce M.S. Campbell, The Queen's University of Belfast. Format Book Published Cambridge, United Kingdom : New York, New York : Cambridge University Press, 2016. Description xxv, 463 pages : illustrations ; 24 cm Uniform series

The Great Transition : Climate, Disease and Society in the ...

A major new account of the fourteenth-century crisis when climate change, disease and a transformation of the military and political balance of power reshaped the medieval world. Bruce Campbell reveals how these factors combined in a devastating succession of famines, floods, human and animal mortality, wars and financial crises.

The Great Transition: Climate, Disease And Society In The ...

Published by EH.Net (February 2017) Bruce Campbell, The Great Transition: Climate, Disease and Society in the Late-Medieval World. Cambridge: Cambridge University Press, 2016. xxiv + 463 pp. \$35 (paperback), ISBN: 978-0-521-14443-8.

The Great Transition: Climate, Disease and Society in the ...

The Great Transition: Climate, Disease and Society in the Late-Medieval World 490. ... In a major new study of this 'Great Transition', Bruce Campbell assesses the contributions of commercial recession, war, climate change, and eruption of the Black Death to a far-reaching reversal of fortunes from which no part of Eurasia was spared ...

The Great Transition: Climate, Disease and Society in the ...

The Great Transition: Climate, Disease and Society in the Late-Medieval World Bruce M. S. Campbell Limited preview - 2016. The Great Transition: Climate, Disease and Society in the Late-Medieval World Bruce M. S. Campbell No preview available - 2016. Common terms and phrases.

The Great Transition - B. M. S. Campbell - Google Books

. The great transition: climate, disease and society in the late-medieval world ( Cambridge: Cambridge University Press, 2016. Pp. xvi+463. 78 figs. 12 tabs. ISBN 9780521195881 Hbk. £69.99/\$105. 9780521144438 Pbk. £22.99/\$34.99)

Bruce M. S. Campbell, The great transition: climate ...

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The Great Transition: Climate, Disease and Society in the Late-Medieval World available in Paperback. Add to Wishlist. ISBN-10: 0521144434 ISBN-13: 9780521144438 Pub. Date: 06/23/2016 Publisher: Cambridge University Press. The Great Transition: Climate, Disease and Society in the Late-Medieval World.

The Great Transition: Climate, Disease and Society in the ...

The Great Transition: Climate, Disease and Society in the Late-Medieval World. ... There is much to applaud and admire in The Great Transition. The figures alone (there are seventy-eight of them) testify to Campbell's thorough grounding in the scientific data and historical evidence that form the backbone of his argument. This is that climate ...

Bruce M. S. Campbell, The Great Transition: Climate ...

The Great Transition: Climate, Disease and Society in the Late-Medieval World by Bruce Campbell Cambridge University Press, 485 pp., \$34.99. Genetics / Book Review / Vol. 4, No. 1. Monica Green is an American historian and Professor of History at Arizona State University. Article Book Review Topic Genetics Issue Volume 4, Issue 1 May 2018 Share Facebook Twitter

Black as Death | Articles | Inference: International

A combination of environmental and human processes were involved in this 'Great Transition', whose full ecological and geographical dimensions are only now coming to light thanks to detailed scientific research into past climates, application of dDNA analysis to the diagnosis of plague and decoding of the Yersinia pestis genome, and emergence of comparative global history as a significant field of scholarly enquiry.

The Great Transition: Climate, Disease and Society in the ...

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Major account of the fourteenth-century crisis which saw a series of famines, revolts and epidemics transform the medieval world.

In the fourteenth century the Old World witnessed a series of profound and abrupt changes in the trajectory of long-established historical trends. Transcontinental networks of exchange fractured and an era of economic contraction and demographic decline dawned from which Latin Christendom would not begin to emerge until its voyages of discovery at the end of the fifteenth century. In a major new study of this 'Great Transition', Bruce Campbell assesses the contributions of commercial recession, war, climate change, and eruption of the Black Death to a far-reaching reversal of fortunes from which no part of Eurasia was spared. The book synthesises a wealth of new historical, palaeo-ecological and biological evidence, including estimates of national income, reconstructions of past climates, and genetic analysis of DNA extracted from the teeth of plague victims, to provide a fresh account of the creation, collapse and realignment of Western Europe's late medieval commercial economy.

**#1 NEW YORK TIMES BEST SELLER** □ In this urgent, authoritative book, Bill Gates sets out a wide-ranging, practical—and accessible—plan for how the world can get to zero greenhouse gas emissions in time to avoid a climate catastrophe. Bill Gates has spent a decade investigating the causes and effects of climate change. With the help of experts in the fields of physics, chemistry, biology, engineering, political science, and finance, he has focused on what must be done in order to stop the planet's slide to certain environmental disaster. In this book, he not only explains why we need to work toward net-zero emissions of greenhouse gases, but also details what we need to do to achieve this profoundly important goal. He gives us a clear-eyed description of the challenges we face. Drawing on his understanding of innovation and what it takes to get new ideas into the market, he describes the areas in which technology is already helping to reduce emissions, where and how the current technology can be made to function more effectively, where breakthrough technologies are needed, and who is working on these essential innovations. Finally, he lays out a concrete, practical plan for achieving the goal of zero emissions—suggesting not only policies that governments should adopt, but what we as individuals can do to keep our government, our employers, and ourselves accountable in this crucial enterprise. As Bill Gates makes clear, achieving zero emissions will not be simple or easy to do, but if we follow the plan he sets out here, it is a goal firmly within our reach.

In this important study, Trevor Dean examines the history of crime and criminal justice in Italy from the mid-thirteenth to the end of the fifteenth century. The book contains studies of the most frequent types of prosecuted crime such as violence, theft and insult, along with the rarely prosecuted sorcery and sex crimes. Drawing on a diverse and innovative range of sources, including legislation, legal opinions, prosecutions, chronicles and works of fiction, Dean demonstrates how knowledge of the history of criminal justice can illuminate our wider understanding of the Middle Ages. Issues and instruments of criminal justice reflected the structure and operation of state power; they were an essential element in the evolution of cities and they provided raw material for fictions. Furthermore, the study of judicial records provides insight into a wide range of social situations, from domestic violence to the oppression of ethnic minorities.

This series provides texts central to medieval studies courses and focuses upon the diverse cultural, social and political conditions that affected the functioning of all levels of medieval society. Translations are accompanied by introductory and explanatory material and each volume includes a comprehensive guide to the sources' interpretation, including discussion of critical linguistic problems and an assessment of recent research on the topics covered. From 1348 to 1350 Europe was devastated by an epidemic that left between a third and one half of the population dead. This source book traces, through contemporary writings, the calamitous impact of the Black Death in Europe, with a particular emphasis on its spread across England from 1348 to 1349. Rosemary Horrox surveys contemporary attempts to explain the plague, which was universally regarded as an expression of divine vengeance for the sins of humankind. Moralists all had their particular targets for criticism. However, this emphasis on divine chastisement did not preclude attempts to explain the plague in medical or scientific terms. Also, there was a widespread belief that human agencies had been involved, and such scapegoats as foreigners, the poor and Jews were all accused of poisoning wells. The final section of the book charts the social and psychological impact of the plague, and its effect on the late-medieval economy.

The Great Transition: Climate, Disease and Society in the ...

Climate Change and the Course of Global History presents the first global study by a historian to fully integrate the earth-system approach of the new climate science with the material history of humanity. Part I argues that geological, environmental, and climatic history explain the pattern and pace of biological and human evolution. Part II explores the environmental circumstances of the rise of agriculture and the state in the Early and Mid-Holocene, and presents an analysis of human health from the Paleolithic through the rise of the state, including the Neolithic Demographic Transition. Part III introduces the problem of economic growth and examines the human condition in the Late Holocene from the Bronze Age through the Black Death, assessing the relationships among human technologies, climatic change, and epidemic disease. Part IV explores the move to modernity, stressing the emerging role of human economic and energy systems as earth-system agents in the Anthropocene. Supported by climatic, demographic, and economic data with forty-nine figures and tables custom-made for this book, A Rough Journey provides a pathbreaking model for historians of the environment, the world, and science, among many others.

Heresy and inquisition in France, 1200-1300 is an invaluable collection of primary sources in translation, aimed at students and academics alike. It provides a wide array of materials on both heresy (Cathars and Waldensians) and the persecution of heresy in medieval France. The book is divided into eight sections, each devoted to a different genre of source material. It contains substantial material pertaining to the setting up and practice of inquisitions into heretical wickedness, and a large number of translations from the registers of inquisition trials. Each source is introduced fully and is accompanied by references to useful modern commentaries. The study of heresy and inquisition has always aroused considerable scholarly debate; with this book, students and scholars can form their own interpretations of the key issues, from the texts written in the period itself.

On a historical global turning point, this book offers a thorough exploration of the "New Sustainability Paradigm", originally developed by the Global Scenario Group (GSG) of the Stockholm Environmental Institute (SEI) as a starting point for analyzing real-life transitions and transformations. 11 contributors from 5 continents present detailed analyses of economic and political transitions in Western and Eastern Europe, the USA, the Middle East, and in Asia, discussing the role of different players in the implementation of the New Sustainability Paradigm. Part I offers an overview of the six scenarios developed by the GSG and a short discussion of significant papers published by the Great Transition Initiative (GTI) of the Tellus Institute. Next come examples of dramatic historical and current transitions in Western Europe, the USA, Eastern Europe, the Middle East (Arabian Spring), and Asia, as well as an analysis of the potential of humankind to manage a great transition to the new sustainability paradigm. Subsequent chapters highlight the role of culture and education and review the role of different players for the implementation of the new sustainability paradigm. The focus of Part II is on the ecological pillar of Sustainability. The discussion includes urgent ecological problems including climate engineering, eco-criminality, bioterrorism, biodiversity protection, water, energy, and food security. Part III deals with needed innovations in sustainable waste management and sustainable city architecture, especially big cities in developing and threshold countries, where a significant part of the world population is concentrated. The fourth and final section offers an analysis of insights developed throughout the book, and outlines recommendations for the implementation of the New Sustainability Paradigm by civil society, grass-root movements, scholars, politically neutral NGOs, sincere media players, and by open-minded and enlightened politicians to manage and steer the Great Transition towards sustainable global democracy.

A sweeping germ's-eye view of history from human origins to global pandemics Plagues upon the Earth is a monumental history of humans and their germs. Weaving together a grand narrative of global history with insights from cutting-edge genetics, Kyle Harper explains why humanity's uniquely dangerous disease pool is rooted deep in our evolutionary past, and why its growth is accelerated by technological progress. He shows that the story of disease is entangled with the history of slavery, colonialism, and capitalism, and reveals the enduring effects of historical plagues in patterns of wealth, health, power, and inequality. He also tells the story of humanity's escape from infectious disease—a triumph that makes life as we know it possible, yet destabilizes the environment and fosters new diseases. Panoramic in scope, Plagues upon the Earth traces the role of disease in the transition to farming, the spread of cities, the advance of globalization, and the stupendous increase in human population. Harper offers a new interpretation of humanity's path to control over infectious disease—one where rising evolutionary threats constantly push back against human progress, and where the devastating effects of modernization contribute to the great divergence between societies. The book reminds us that human health is globally interdependent—and inseparable from the well-being of the planet itself. Putting the COVID-19 pandemic in perspective, Plagues upon the Earth tells the story of how we got here as a species, and it may help us decide where we want to go.

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