

1.	Record Nr.	UNISANNIOCAG0499827
	Autore	OCSE
	Titolo	Activites de l'OCDE en 1983 / rapport du secretaire General
	ISBN	926422582X
	Descrizione fisica	Paris : OCDE, 1984 - 124 p. ; 25 cm
	Collocazione	ISIREM IX B
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910788027503321
	Autore	Howell Dana Prescott
	Titolo	The development of Soviet folkloristics / / Dana Prescott Howell
	Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2015
	ISBN	1-138-84545-0 1-315-73138-X 1-317-55182-6
	Descrizione fisica	1 online resource (487 p.)
	Collana	Routledge Library Editions : Folklore ; ; Volume 5
	Disciplina	398/.0947
	Soggetti	Folklore - Soviet Union Folklore - Soviet Union - Methodology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	First published in 1992.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Cover; Half Title; Title Page; Copyright Page; Original Title Page; Original Copyright Page; Table of Contents; Editor's Preface; Acknowledgments; Introduction; Chapter I: Scholarly Heritage from the Prerevolutionary Period; Introduction; A. Centers of Folkloristics in St. Petersburg (Leningrad) and Moscow; B. The Development of Performer Studies, 1908-1918; C. The Political Character of Folkloristics and

Folkloristics on the Eve of the Revolution; Chapter II: Critical Experiences: Revolution, Regional Studies, Radical Pressures, and Government Policy; Introduction

A. Revolution and Survival: Folkloristics in the CitiesB. Folklorists in Regional Centers and the Regional Studies Movement; C. Government Cultural Policy and the Political Importance of Folklore and Folkloristics; Chapter III: Research Organizations and Activities in the Period of the New Economic Policy (NEP) (1921-1927); Introduction; A. Moscow; B. Leningrad; C. Research Methodology: Scientific Standards of Collecting and Amateur Participation; Chapter IV: Theoretical Development in the Years of NEP: The "Sociology of Folklore"; Introduction

A. The Study of Tale Tradition: Folklore as ArtB. The Study of Epic Tradition (Bylina): Folklore as History; C. New Interests and the "Sociology of Folklore"; D. The Identification of Social Class in Tale Material; Chapter V: Folkloristics in the Years of the First Five-Year Plan (1928-1932): Intradisciplinary Differences and Challenges from Literary Circles; Introduction; A. Research Organizations and Activities in Leningrad and Moscow; B. Splitting the Discipline and Linking Theory to New Practice: The Meetings on Folklore in Leningrad and Moscow, 1931

C. Personal Experience Accounts: A Challenge to the Definition of Folklore as Traditional Collective ArtChapter VI: Folklore as Literature: The Years of the Second Five-Year Plan (1933-1937); Introduction; A. Leningrad: Links of Folklore Studies with Ethnography in the 1930s; B. Moscow: Links of Folklore Studies to Literary Work; C. The Implications of the Links with Literature: Redefining Folklore as Ideology; Chapter VII: Folkloristics as Ideology: The Rejection of the "Sociology of Folklore" and the Reclaiming of "Popular" Culture; Introduction

A. The First All-Union Folklore Conference, 1936: The Criticism of Fascist Folkloristics in Europe and Its Influences upon Soviet WorkB. Public Criticism of Bylina Scholarship and the Rejection of the "Theory of Aristocratic Origin"; C. Reclaiming "Popular" Culture: Soviet Folklore and National Traditions; Conclusion; Appendix A. Reference Guide to Institutions; Appendix B. Reference Guide to Journals; Selected Bibliography; Index

Sommario/riassunto

Crucial to the world history of folkloristics is this key study, first published in 1992, of the development of folklore study in the Soviet Union. Nowhere else has political ideology been so heavily involved with folklore scholarship. Professor Howell has examined in depth the institutional development of folkloristics in the Soviet Union in the first half of the twentieth century, concentrating especially upon the transition from pre-revolutionary Russian to Soviet Marxist folkloristics. The study of folklore moved from narrator studies to the description of the relationship of lore to large

3. Record Nr.	UNINA9910131542103321
Autore	Summerhayes C. P.
Titolo	Earths evolving climate : a geological perspective / / Colin Summerhayes
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley-Blackwell, , 2015 ©2015
ISBN	1-118-89737-4 1-118-89738-2 1-118-89736-6
Descrizione fisica	1 online resource (413 p.)
Disciplina	551.609/01
Soggetti	Atmospheric carbon dioxide Climatic changes - Research Geological carbon sequestration Paleoclimatology Ice cores
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published in association with the Scott Polar Research Institute."
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cover; Title Page; Copyright; Dedication; Contents; Author Biography; Foreword; Acknowledgements; Chapter 1 Introduction; References; Chapter 2 The Great Cooling; 2.1 The Founding Fathers; 2.2 Charles Lyell, 'Father of Palaeoclimatology'; 2.3 Agassiz Discovers the Ice Age; 2.4 Lyell Defends Icebergs; References; Chapter 3 Ice Age Cycles; 3.1 The Astronomical Theory of Climate Change; 3.2 James Croll Develops the Theory; 3.3 Lyell Responds; 3.4 Croll Defends his Position; 3.5 Even More Ancient Ice Ages; 3.6 Not Everyone Agrees; References; Chapter 4 Trace Gases Warm the Planet 4.1 De Saussure's Hot Box4.2 William Herschel's Accidental Discovery; 4.3 Discovering Carbon Dioxide; 4.4 Fourier, the 'Newton of Heat', Discovers the 'Greenhouse Effect'; 4.5 Tyndall Shows How the 'Greenhouse Effect' Works; 4.6 Arrhenius Calculates How CO2 Affects Air Temperature; 4.7 Chamberlin's Theory of Gases and Ice Ages; References; Chapter 5 Moving Continents and Dating Rocks; 5.1 The

Continents Drift; 5.2 The Seafloor Spreads; 5.3 The Dating Game; 5.4 Base Maps for Palaeoclimatology; 5.5 The Evolution of the Modern World; References; Chapter 6 Mapping Past Climates
 6.1 Climate Indicators 6.2 Palaeoclimatologists Get to Work; 6.3 Palaeomagneticians Enter the Field; 6.4 Oxygen Isotopes to the Rescue; 6.5 Cycles and Astronomy; 6.6 Pangaeon Palaeoclimates (Carboniferous, Permian, Triassic); 6.7 Post-Break-Up Palaeoclimates (Jurassic, Cretaceous); 6.8 Numerical Models Make their Appearance; 6.9 From Wegener to Barron; References; Chapter 7 Into the Icehouse; 7.1 Climate Clues from the Deep Ocean; 7.2 Palaeoceanography; 7.3 The World's Freezer; 7.4 The Drill Bit Turns; 7.5 Global Cooling; 7.6 Arctic Glaciation; References
 Chapter 8 The Greenhouse Gas Theory Matures 8.1 CO₂ in the Atmosphere and Ocean (1930-1955); 8.2 CO₂ in the Atmosphere and Ocean (1955-1979); 8.3 CO₂ in the Atmosphere and Ocean (1979-1983); 8.4 Biogeochemistry: The Merging of Physics and Biology; 8.5 The Carbon Cycle; 8.6 Oceanic Carbon; 8.7 Measuring CO₂ in the Oceans; 8.8 A Growing International Emphasis; 8.9 Reflection on Developments; References; Chapter 9 Measuring and Modelling CO₂ Back through Time; 9.1 CO₂: The Palaeoclimate Perspective; 9.2 Fossil CO₂; 9.3 Measuring CO₂ Back through Time; 9.4 Modelling CO₂ and Climate
 9.5 The Critics Gather References; Chapter 10 The Pulse of the Earth; 10.1 Climate Cycles and Tectonic Forces; 10.2 Ocean Chemistry; 10.3 Black Shales; 10.4 Sea Level; 10.5 Biogeochemical Cycles, Gaia and Cybertectonic Earth; 10.6 Meteorite Impacts; 10.7 Massive Volcanic Eruptions; References; Chapter 11 Numerical Climate Models and Case Histories; 11.1 CO₂ and General Circulation Models; 11.2 CO₂ and Climate in the Early Cenozoic; 11.3 The First Great Ice Sheet; 11.4 Hyperthermal Events; 11.5 Case History: The Palaeocene-Eocene Boundary; 11.6 CO₂ and Climate in the Late Cenozoic
 11.7 Case History: The Pliocene

Sommario/riassunto

To understand climate change today, we first need to know how Earth's climate changed over the past 450 million years. Finding answers depends upon contributions from a wide range of sciences, not just the rock record uncovered by geologists. In *Earth's Climate Evolution*, Colin Summerhayes analyzes reports and records of past climate change dating back to the late 18th century to uncover key patterns in the climate system. The book will transform debate and set the agenda for the next generation of thought about future climate change. The book takes a unique approach to the subject providing