Love In A Cold Climate And Other Novels

#Love In A Cold Climate #classic novels #literary fiction #novel collection #cold climate stories

Explore the captivating world presented in 'Love In A Cold Climate' alongside a curated selection of other compelling literary works. This collection offers readers insightful narratives that delve into themes of love, society, and personal relationships, perfect for those who appreciate classic fiction and compelling storytelling across different eras.

Love In A Cold Climate And Other Novels
Love in a Cold Climate is a novel by Nancy Mitford, first published in 1949. The title is a phrase from George Orwell's novel Keep the Aspidistra Flying... 10 KB (1,291 words) - 16:15, 4 March 2024
Mitford wrote two sequels to the novel, Love in a Cold Climate (1949) and Don't Tell Alfred (1960). Her penultimate novel, The Blessing (1951), also makes... 10 KB (1,341 words) - 16:15, 4 March 2024
The Pursuit of Love and Love in a Cold Climate. It was Mitford's final novel, though she continued to produce works of biography for a number of years... 3 KB (407 words) - 16:16, 4 March 2024
Montdore in Nancy Mitford's Love in a Cold Climate and of Muriel in Harold Acton's The Soul's Gymnasium (1982). Trefusis herself wrote many novels, as well... 23 KB (2,664 words) - 11:59, 27 January 2024
life. She wrote many novels, including the semi-autobiographical The Pursuit of Love and Love in a Cold Climate. She was also a biographer of historical... 20 KB (2,375 words) - 03:05, 24 February 2024
of her novels as TV dramas and has also written acclaimed adaptations of other people's work, among them Nancy Mitford's Love in a Cold Climate, for instance... 9 KB (863 words) - 17:39, 15 March 2024
Diana Manners and the Mitford girls. He is widely considered to be the model for Cedric Hampton in Nancy Mitford's novel Love in a Cold Climate, one of the... 10 KB (828 words) - 17:00, 20 February 2024
Love (1945) and Love in a Cold Climate (1949), established her reputation. Mitford's marriage to Peter Rodd (1933) proved unsatisfactory to both, and... 66 KB (8,662 words) - 08:34, 12 March 2024
The Cold War was a period of geopolitical tension between the United States and the Soviet Union and their respective allies, the Western Bloc and the... 314 KB (34,676 words) - 04:09, 15 March 2024
percent of adults having read a print book in the last twelve months" (in September 2021). Novels portal Bengali novels Chain novel Children's literature; Young... 95 KB (11,872 words) - 06:01, 13 March 2024
young adult dystopian novels, and feminist dystopian novels. The word utopia was first used in direct context by Sir Thomas More in his 1516 work Utopia... 27 KB (3,312 words) - 21:49, 13 March 2024
preoccupation. Cloak and dagger stories became part of the popular culture of the Cold War in both East and West, with innumerable novels and movies that showed... 64 KB (8,347 words) - 02:03, 4 March 2024
Mitford novels Love in a Cold Climate and the Pursuit of Love for Thames Television. Between 1986

and 1990, he starred as Seymour Utterthwaite in Last of... 12 KB (1,295 words) - 18:47, 10 February 2024
finest science fiction novels," saying "Just beneath the surface it might be read as a parable of the Fifties and of the Cold War. Beneath that as an... 10 KB (1,080 words) - 18:01, 27 February 2024
that Bond faces in the novel COLD. The Union – A villainous organisation in Raymond Benson's novels High Time to Kill, Doubleshot, and Never Dream of Dying... 74 KB (903 words) - 09:11, 16 March 2024
Miles Malpractice in novels by Evelyn Waugh and for Cedric Hampton in Love in a Cold Climate by Nancy Mitford. Naipaul rented a cottage at Tennant's... 3 KB (310 words) - 18:44, 16 March 2023
a list of fictional secret agents . Agent X.323 in series of novels "Espion X.323" by Paul D'Ivoi Alec Leamas in John le Carré's The Spy Who Came in from... 21 KB (2,544 words) - 01:40, 18 January 2024
summer in a colder climate less favourable to the plague. By the time they reach Switzerland, however, all but four (Lionel, Adrian, Clara, and Evelyn)... 30 KB (4,171 words) - 05:21, 29 January 2024
Lord Alconleigh of Alconleigh, in Nancy's novels The Pursuit of Love (1945) and Love in a Cold Climate (1949). In a typical passage from the former:... 19 KB (2,262 words) - 09:00, 20 February 2024
and burgeoning reclamation of a lost gay identity. This reclamation is best captured by the critic Jennifer M. Jeffers when she says 'Irish novels in... 16 KB (1,883 words) - 03:37, 22 February 2024

Atmosphere, Weather and Climate

Originally published in 1986 as Basic meteorology: a physical outline.

Fundamentals of Weather and Climate

The British have always been obsessed by the weather. Thomas Hornsby, who founded the Radcliffe Observatory in Oxford in 1772, began weather observations at the site. They continue daily to this day, unbroken since 14 November 1813, the longest continuous series of single-site weather records in the British Isles, and one of the longest in the world. Oxford Weather and Climate since 1767 represents the first full publication of this newly-digitised record of English weather, which will appeal to interested readers and climate researchers alike. The book celebrates this unique and priceless Georgian legacy by describing and explaining how the records were (and still are) made, examines monthly and seasonal weather patterns across two centuries, and considers the context of long-term climate change. Local documentary sources and contemporary photographs bring the statistics to life, from the clouds of 'smoak' from the Great Fire of London in 1666 to the most recent floods. This book explores all the weather extremes, from bitter cold winters to hot, dry summers, bringing to life the painstaking measurements made over the last 250 years.

Atmosphere, Weather, and Climate

This book provides a comprehensive text describing and explaining mountain weather and climate processes. It presents the results of a broad range of studies drawn from across the world. The book is useful for specialist courses in climatology as well as for scientists in related disciplines.

Oxford Weather and Climate since 1767

This three-volume A-to-Z compendium consists of over 300 entries written by a team of leading international scholars and researchers working in the field. Authoritative and up-to-date, the encyclopedia covers the processes that produce our weather, important scientific concepts, the history of ideas underlying the atmospheric sciences, biographical accounts of those who have made significant contributions to climatology and meteorology and particular weather events, from extreme tropical cyclones and tornadoes to local winds.

Mountain Weather and Climate

Reviewing the history and causes of climatic change and evaluating regional models, this New Naturalist volume offers an important analysis of climatic variations. Much has happened in our knowledge of climate and weather over the past fifty years. The recording of relations between weather and natural history has continued to be of constant interest, with the weather providing a continual and essential backdrop to natural history accounts. But the significance of this backdrop has been very much widened by our better understanding of climate change and its effects on flora, fauna and biodiversity and also by our increased knowledge of historical climates and weather events. In this timely addition to

the New Naturalist Library, leading climatologist John Kington offers a comprehensive and up-to-date survey of the diverse climate of the British Isles. Examining the ways in which regional climates evolve from the interplay of meteorological conditions and geography of the British Isles, the author analyses the climatic characteristics and provides a historical overview of changing weather patterns, which is complemented by fascinating and never-before published photographs. Kington reviews the many ways in which people have observed and recorded weather conditions throughout the ages. It is a story based on a rich and varied resource stretching back 2000 years. This approach has allowed climatic trends, anomalies and extremes to be identified over the past two millennia, putting our present experience of weather into striking perspective.

Encyclopedia of Climate and Weather

The British have always been obsessed by the weather. Astronomers at Durham Observatory began weather observations in 1841; weather records continue unbroken to this day, one of the longest continuous series of single-site weather records in Europe. Durham Weather and Climate since 1841 represents the first full publication of this newly digitised record of English weather, which will be of lasting appeal to interested readers and climate researchers alike. The book celebrates 180 years of weather in north-east England by describing how the records were (and are) made and the people who made them, examines monthly and seasonal weather patterns and extremes across two centuries, and considers long-term climate change. Local documentary sources and contemporary photographs bring the statistics to life, from the great flood of 1771 and skating on the frozen River Wear in February 1895 right up to Durham's hottest-ever day in July 2019 and its wettest winter in 2021. Extensive links are provided to full daily weather records back to 1843. This volume is a sister publication to Oxford Weather and Climate since 1767 by the same authors, published by Oxford University Press in 2019.

Climate and Weather

First Published in 2003. Routledge is an imprint of Taylor & Francis, an informa company.

Durham Weather and Climate Since 1841

The topic of predictability in weather and climate has advanced significantly in recent years, both in understanding the phenomena that affect weather and climate and in techniques used to model and forecast them. This book, first published in 2006, brings together some of the world's leading experts on predicting weather and climate. It addresses predictability from the theoretical to the practical, on timescales from days to decades. Topics such as the predictability of weather phenomena, coupled ocean-atmosphere systems and anthropogenic climate change are among those included. Ensemble systems for forecasting predictability are discussed extensively. Ed Lorenz, father of chaos theory, makes a contribution to theoretical analysis with a previously unpublished paper. This well-balanced volume will be a valuable resource for many years. High-calibre chapter authors and extensive subject coverage make it valuable to people with an interest in weather and climate forecasting and environmental science, from graduate students to researchers.

Atmosphere, Weather and Climate

This is a lift-the-flap book that introduces readers to the science of weather. The work is filled with facts from how hurricanes and floods happen to how global warming is affecting the Earth's climates.

Predictability of Weather and Climate

A timely and accessible analysis of one of the most crucial and contentious issues facing the world today – the processes and consequences of natural and human induced changes in the structure and function of the climate system. Integrating the latest scientific developments throughout, the text centres on climate change control, addressing how weather and climate impact on environment and society.

See Inside Weather and Climate

There are three interwoven strands which mark the progress of the weather/climate story throughout the past, during the present, and into the future. These are: its effect on human life - ordinary, commercial and political; our desire and ability to predict its fluctuations; and our inability to control it at the same time as inadvertently changing it.

Fundamentals of Weather and Climate

As global temperatures rise under the forcing hand of humanity’s greenhouse gas emissions, new questions are being asked of how societies make sense of their weather, of the cultural values, which are afforded to climate, and of how environmental futures are imagined, feared, predicted, and remade. Weather, Climate, and Geographical Imagination contributes to this conversation by bringing together a range of voices from history of science, historical geography, and environmental history, each speaking to a set of questions about the role of space and place in the production, circulation, reception, and application of knowledges about weather and climate. The volume develops the concept of “geographical imagination” to address the intersecting forces of scientific knowledge, cultural politics, bodily experience, and spatial imaginaries, which shape the history of knowledges about climate.

Weather, Climate and Climate Change

Fully revised and updated, the second edition ofMountain Weather and Climatecontinues to provide the student and researcher with the definitive reference and guide to weather processes in this complex terrain. Results from recent investigations and other research are incorporated in this edition, and all relevant new literature is fully referenced.

The Daily Telegraph Book of the Weather

A fresh approach to science for young brainiacs, this book on climate and weather includes incredible but true stories, interactive activities, and quirky infographics. What’s the difference between climate and weather? How do we know the climate is changing? The need-to-know answers to these and many other pressing questions are explained in this volume through incredible stories, infographics—including how many farts animals add to the atmosphere each year—and fun activities like engineering a solar oven from a pizza box. Budding brainiacs will love reading “Need- to- Know” stories, diving into interactive “Try This” activities, and building a trove of fascinating facts from a series of infographic “Data Dumps.” Featuring the artwork of Harriet Russell, the illustrator of the bestselling This Book Thinks You’re a . . . series, The Brainiac’s Book of Climate and Weather demonstrates how fun and relevant science is to our everyday lives. This brainiac’s book makes the subject interactive, interesting, and easy to relate to for young readers.

Weather, Climate, and the Geographical Imagination

This 2007 edition of Human Impacts on Weather and Climate examines the scientific and political debates surrounding anthropogenic impacts on the Earth's climate and presents the most recent theories, data and modeling studies. The book discusses the concepts behind deliberate human attempts to modify the weather through cloud seeding, as well as inadvertent modification of weather and climate on the regional scale. The natural variability of weather and climate greatly complicates our ability to determine a clear cause-and-effect relationship to human activity. The authors describe the basic theories and critique them in simple and accessible terms. This fully revised edition will be a valuable resource for undergraduate and graduate courses in atmospheric and environmental science, and will also appeal to policy makers and general readers interested in how humans are affecting the global climate.

Mountain Weather and Climate

This comprehensive, two-volume review of the atmospheric and hydrologic sciences promises to be the definitive reference for both professionals and laypersons for years to come. Volume I addresses atmospheric dynamics, physical meteorology, weather systems, and measurements, while Volume II contains information on the climate system, atmospheric chemistry, hydrology, and societal impacts.

The Brainiac's Book of the Climate and Weather

This open access book showcases the burgeoning area of applied research at the intersection between weather and climate science and the energy industry. It illustrates how better communication between science and industry can help both sides. By opening a dialogue, scientists can understand the broader context for their work and the energy industry is able to keep track of and implement the latest scientific advances for more efficient and sustainable energy systems. Weather & Climate Services for the Energy Industry considers the lessons learned in establishing an ongoing discussion between the energy industry and the meteorological community and how its principles and practises can be applied elsewhere. This book will be a useful guiding resource for research and early career practitioners concerned with the energy industry and the new field of research known as energy meteorology.

Climate and Weather

Throughout history, the weather has been both feared and revered for its powerful influence over living creatures. Not only does it control our moods, activities, and fashions, but it has also played a crucial role in broader issues of cultural identity, concepts of time, and economic development. In fact, the weather has become so ingrained in our everyday routines that many of us forget just how profoundly this omnipotent force shapes culture. With the continuing rise in global warming and consequential change in weather patterns, our awareness and understanding of this topic has never been so important. This fascinating book is the first to explore our close relationship with the weather. From folklore to visual representations, agricultural and health practices, and unusual weather events, Weather, Climate, Culture demonstrates that the way we discuss and interpret meteorological phenomena concerns not only the events in question but, more complexly, the cultural, political, and historical framework in which we discuss them. Why is it politically safe to discuss current weather conditions, but highly controversial to discuss long-term climate change? Why are the British renowned for talking about the weather and why, in the eighteenth century, was this regarded as genteel? How can accounts of cultural or moral change be associated with narratives of changing climate and vice-versa?Drawing on a wide range of case studies from around the world, this pioneering book provides an original and lively perspective on a subject that continues to have an incalculable impact on the way we live. It will serve as a landmark text for years to come.

Human Impacts on Weather and Climate

" What has been the real impact of past weather extremes (e.g. cold winters, droughts, floods, heatwaves and hurricanes) on historic events?" Is the frequency and impact of weather extremes changing?" Can we predict how the climate will behave in the future and what will be the consequences of these changes" Are greater, less predictable changes just around the corner?Bill Burroughs seeks to answer these questions by providing a balanced and accessible analysis of the current debate on climatic change. Combining a historical perspective, economic and political analysis, together with meteorological and climatological explanations of the impact of extreme weather events on all aspects of society, it provides a basis for interpreting what is known about climatic change and the ability to forecast future changes and their economic and political consequences. The book also includes extensive discussions on El Niño. It will be of interest to all those concerned with the future of human society.

Weather, Climate & Human Affairs

Since the dawn of medical science, people have recognized connections between a change in the weather and the appearance of epidemic disease. With today's technology, some hope that it will be possible to build models for predicting the emergence and spread of many infectious diseases based on climate and weather forecasts. However, separating the effects of climate from other effects presents a tremendous scientific challenge. Can we use climate and weather forecasts to predict infectious disease outbreaks? Can the field of public health advance from "surveillance and response" to "prediction and prevention?" And perhaps the most important question of all: Can we predict how global warming will affect the emergence and transmission of infectious disease agents around the world? Under the Weather evaluates our current understanding of the linkages among climate, ecosystems, and infectious disease; it then goes a step further and outlines the research needed to improve our understanding of these linkages. The book also examines the potential for using climate forecasts and ecological observations to help predict infectious disease outbreaks, identifies the necessary components for an epidemic early warning system, and reviews lessons learned from the use of climate forecasts in other realms of human activity.

Handbook of Weather, Climate, and Water

Advances in computer power and observing systems has led to the generation and accumulation of large scale weather & climate data begging for exploration and analysis. Pattern Identification and Data Mining in Weather and Climate presents, from different perspectives, most available, novel and conventional, approaches used to analyze multivariate time series in climate science to identify patterns of variability, teleconnections, and reduce dimensionality. The book discusses different methods to identify patterns of spatiotemporal fields. The book also presents machine learning with a particular focus on the main methods used in climate science. Applications to atmospheric and oceanographic data are also presented and discussed in most chapters. To help guide students and beginners in the field of weather & climate data analysis, basic Matlab skeleton codes are given is some chapters, complemented with a list of software links toward the end of the text. A number of technical appendices are also provided, making the text particularly suitable for didactic purposes. The topic of EOFs and associated pattern identification in space-time data sets has gone through an extraordinary fast development, both in terms of new insights and the breadth of applications. We welcome this text by Abdel Hannachi who not only has a deep insight in the field but has himself made several contributions to new developments in the last 15 years. - Huug van den Dool, Climate Prediction Center, NCEP, College Park, MD, U.S.A. Now that weather and climate science is producing ever larger and richer data sets, the topic of pattern extraction and interpretation has become an essential part. This book provides an up to date overview of the latest techniques and developments in this area. - Maarten Ambaum, Department of Meteorology, University of Reading, U.K. This nicely and expertly written book covers a lot of ground, ranging from classical linear pattern identification techniques to more modern machine learning, illustrated with examples from weather & climate science. It will be very valuable both as a tutorial for graduate and postgraduate students and as a reference text for researchers and practitioners in the field. - Frank Kwasniok, College of Engineering, University of Exeter, U.K.

Weather & Climate Services for the Energy Industry

As climate has warmed over recent years, a new pattern of more frequent and more intense weather events has unfolded across the globe. Climate models simulate such changes in extreme events, and some of the reasons for the changes are well understood. Warming increases the likelihood of extremely hot days and nights, favors increased atmospheric moisture that may result in more frequent heavy rainfall and snowfall, and leads to evaporation that can exacerbate droughts. Even with evidence of these broad trends, scientists cautioned in the past that individual weather events couldn't be attributed to climate change. Now, with advances in understanding the climate science behind extreme events and the science of extreme event attribution, such blanket statements may not be accurate. The relatively young science of extreme event attribution seeks to tease out the influence of human-cause climate change from other factors, such as natural sources of variability like El NiÃ±o, as contributors to individual extreme events. Event attribution can answer questions about how much climate change influenced the probability or intensity of a specific type of weather event. As event attribution capabilities improve, they could help inform choices about assessing and managing risk, and in guiding climate adaptation strategies. This report examines the current state of science of extreme weather attribution, and identifies ways to move the science forward to improve attribution capabilities.

Weather, Climate, Culture

Weather and Climate on Planets discusses the problems of the meteorology of planets. Planetary meteorology is the study of the regularities of the atmospheres and their thermal regime and dynamics, specifically the properties of the planetary surfaces and the specific features of the interactions between the atmospheres and surfaces. This book contains four chapters and begins with an overview of origin and evolution of the solar system and planetary atmospheres. The introductory chapter describes some basic characteristics of planetary atmospheres, laboratory and numerical modeling of the atmospheric circulation, and the application of remote sounding. The remaining three chapters examine the weather, climate, and other meteorological aspects of planet Venus, Mars, and Jupiter. This book will be of value to meteorologists, astronomers, researchers, and students.

Meteorology Today

Comprehensively revised and updated in its second edition, The Weather and Climate of Australia and New Zealand provides an introduction to the basic concepts underlying the science of the atmosphere from a Southern Hemisphere perspective, and establishes the global setting within which the weather and climate of Australia and New Zealand operate. Only book with a Southern Hemisphere focus that

is suitable for meteorology and climatology students in Australia and New Zealand Incorporates new material published in international literature since the publication of the first edition Caters specifically for students who are just developing an interest in the subject, as well as for those undertaking research that requires a good basic understanding of atmospheric processes and their operation in this region Explains the weather systems responsible for day to day variability experienced across the area, including tropical and mid-latitude phenomena, and approaches to weather forecasting Examines climate change and variability in depth, including a summary of evidence of past climates, as well as discussion of more recent and possible future climate changes Includes an extensive glossary to assist the new reader with terminology specific to meteorology and climatology Contains useful chapter-by-chapter further reading sections

Fundamentals of Weather and Climate

This dramatically illustrated book explains what causes all the wild, wonderful and sometimes weird wether we experience on Earth every day.

Does the Weather Really Matter?

While it is widely acknowledged that climate change is among the greatest global challenges of our times, it has local implications too. This volume forefronts these local issues, giving anthropology a voice in this great debate, which is otherwise dominated by natural scientists and policy makers. It shows what an ethnographic focus can offer in furthering our understanding of the lived realities of climate debates. Contributors from communities around the world discuss local knowledge of, and responses to, environmental changes that need to feature in scientifically framed policies regarding mitigation and adaptation measures if they are to be effective.

Under the Weather

Weather provides a wide variety of stimuli for our senses. The sound of thunder and gales, the smell of damp soil at the start of a summer thunderstorm are but temporary phenomena while the visual panorama of the changing sky that provides a more revealing insight into the workings of the dynamic atmosphere. Understanding Weather shows how it is possible to understand weather and climate by combining our ability to observe weather systems from the earth's surface with visualisation from above - notably by means of satellite imagery. This fusion of human observation with the contrasting capabilities of remote sensing gives us a new perspective for exploring the three dimensional atmosphere. Remote sensing imagery and real-time weather information are now widely available through the internet, allowing the reader to relate the case studies to today's weather situation. As with all sciences, understanding starts with careful observation. This books aims to show that it is possible to analyse global weather systems through a visual approach rather than the traditional use of mathematics and physics. After examining the interaction of atmospheric heat, moisture and motion in a non-technical style, the contrasting but complementary techniques of weather observation from 'below' and 'above' are compared. The world's climates are then surveyed with key weather features illustrated by satellite imagery, highlighting the way in which weather events may develop into atmospheric hazards.

Patterns Identification and Data Mining in Weather and Climate

This book introduces the general field of Sun-weather/climate relationships, that is, apparent weather and climate responses to solar activity, and provides theoretical and experimental suggestions for further research to identify and investigate the unknown causal mechanisms. It is directed to researchers active in the atmospheric and space sciences who wish to expand their background for meeting the challenge of this newly emerging field and to students who desire a general background in the several disciplinary areas of the field. In the 200-year history of Sun-weather studies, a large body of information has accumulated. Even though the reported results have sometimes been confused, disjointed, and contradictory, there has emerged a growing belief that there are connections between changes on the Sun and changes in the lower atmosphere. There is, however, a deplorable lack of acceptable physical mechanisms to explain those probable connections, and this has prevented widespread acceptance of the reality of solar activity effects on the weather and climate. The discovery of viable mechanisms will strengthen the scientific basis of Sun-weather relationships and may lead to improved predictions of weather and climate. It is obvious that improved predictions would have a profound impact on several crucial societal problems, especially in the areas of global food production and utilization of solar energy for man's needs. This book reviews the correlations between solar activity and weather and climate

reported in historical and contemporary literature, addresses the physical linking mechanisms, and suggests experimental concepts for future investigations of such mechanisms. It is our intention to fill a gap in the literature by combining a review of the nature and quality of existing correlations with the basic physics underlying the various scientific disciplines required to pursue studies of physical linking mechanisms. We emphasize the multidisciplinary nature of the subject while providing a basic background in each of the various areas thought to play a role in coupling processes. In following this approach, we hope to acquaint meteorologists with solar and geophysical phenomena, solar physicists with terrestrial atmospheric processes, and so on, thereby stimulating the cross fertilization we believe is necessary for further progress in Sun-weather studies.

Attribution of Extreme Weather Events in the Context of Climate Change

Meteorological and climate data are indeed essential both in day-to-day energy management and for the definition of production and distribution infrastructures. For instance, the supply of electricity to users can be disturbed by extreme meteorological events such as thunderstorms with unusually strong winds, severe icing, severe cold spells, sea level elevation associated with storm surges, floods ... To be protected against such events, it is not sufficient to act after they have taken place. It is necessary to identify their potential impacts precisely and assess the probability of their occurrence. This book shows that this can only be done through an enhanced dialogue between the energy community and the climate and meteorology community. This implies an in-depth dialogue between actors to define precisely what kind of data is needed and how it should be used. Météo-France has been in long-term cooperation with the energy sector, including the fields of electricity production and distribution. Drawing on this experience, it should be noted in this respect the importance of lo- term partnership between actors as exemplified here by the message of EDF.

Weather and Climate on Planets

The Weather and Climate of Australia and New Zealand