

Hans-Jürgen Bolle
Editor

Mediterranean Climate

Variability
and
Trends



Springer

Mediterranean Climate Variability And Trends Regional Climate Studies

Hans-Jürgen Bolle



Mediterranean Climate Variability And Trends Regional Climate Studies:

Mediterranean Climate Hans-Jürgen Bolle, 2012-12-06 Mohamed Larbi Selassi Deputy Director of the National Meteorology Morocco Welcome address translated from French WMO WCRP Medias France and scientific institutions representatives ladies and gentlemen to thank WMO and MEDIAS France who have honoured us by I want first organizing the two workshops climate indices in Africa and data assessment for global change research in the Mediterranean region in Casablanca and I welcome all of you here in Morocco It is with great pleasure that I open these two workshops on behalf of myself and on behalf of the Direction of the Meteorologie Nationale of Morocco Climate change is becoming the focus of the international community because of its global scale and unpredictable effects the numerous impacts it causes its global feature and the complexity of the solutions that can mitigate its impacts Global warming and the greenhouse effect became a subject of study at the international level since the United Nations Conference on the human environment that was held in Stockholm in 1972 The research and coordination efforts that have been made in this area have led to an International Scientific consensus High level meetings like those held in Toronto in 1988 in Lahaye in 1989 and in Geneva in 1990 did confirm the greenhouse threat and the emergency to treat it

Mediterranean Climate Variability P. Lionello, Paola Malanotte-Rizzoli, R. Boscolo, 2006-08-22 This multi authored book provides an updated description of climate variability in the Mediterranean basin focusing on decadal and centennial time scales and on the results available on the impact of future emission scenarios at regional scale The authors describes both local physical processes responsible for these variability such as changes in the surface properties and land use and global processes such as changes in the large scale atmospheric circulation associated to global warming NAO tropical monsoon and ENSO Regional climate change issues are also addressed Mediterranean Climate Variability aims to review the research on this region and to provide at the same time both an introduction and a reference for researchers It covers topics typical of Climatology Climate history Meteorology Oceanography Environmental Science but the information here provided would also be useful for research in agriculture social and economic studies It is addressed to scientists and students interested in the Mediterranean climate and environment Some topics have interesting connections to nearby regions Northern Atlantic West Africa central and Eastern Europe Each chapter will contain a summary meant to provide information to policy makers researchers from other fields and in general to a wide audience without a technical expertise on climate Provides an updated analysis of the Mediterranean climate features and guidelines for future research Considers both oceanographic and atmospheric aspects Analyzes the Mediterranean climate in a global perspective

The Climate of the Mediterranean Region P. Lionello, 2012-04-19 The Mediterranean region contains a diverse and interesting climate ranging from areas with permanent glaciers to areas of subtropical semiarid regions The region is potentially sensitive to climate change and its progress has environmental social and economic implications within and beyond the region Produced by the Mediterranean Climate

Variability and Predictability Research Networking Project this book reviews the evolution of the Mediterranean climate over the past two millennia with projections further into the twenty first century as well as examining in detail various aspects of the Mediterranean region s climate including evolution atmospheric variables and oceanic and land elements Integrated with this the book also considers the social and economic problems or vulnerabilities associated with the region Written and reviewed by multiple researchers to ensure a high level of information presented clearly Mediterranean Climate Variables will be an invaluable source of information for geologists oceanographers and anyone interested in learning more about the Mediterranean climate Written by leading experts in the field Presents clear compelling and concise evidence Includes the latest thinking in Mediterranean climate research

Water Management in Arid and Semi-arid Regions Phoebe Koundouri,Katia Karousakis,2006-01-01 Water deficiency in many arid and semi arid regions in Southern Europe is becoming a major constraint for economic welfare and sustainable regional development These regions are characterised by high spatial and temporal imbalances of water demand and supply seasonal water uses inadequate water resources and poor institutional water management The aim of this book is to formulate appropriate strategies and guidelines for water management necessary for the formulation and implementation of integrated sustainable management of water resources Lessons are learned from various case studies which examine competing water use patterns compare governance structures and how these have evolved in response to scarcity and structural and non structural instruments to address water deficiency Water Management in Arid and Semi Arid Regions will appeal to policymakers in relevant countries as well as to scholars and researchers of environmental studies and economics

Climate Variability and Extremes during the Past 100 years Stefan Brönnimann,Jürg Luterbacher,Tracy Ewen,Henry F. Diaz,Richard S. Stolarski,Urs Neu,2007-12-20 This volume provides an up to date overview of climate variability during the 20th century in the context of natural and anthropogenic variability It compiles a number of contributions to a workshop held in Gwatt Switzerland in July 2006 dealing with different aspects of climate change variability and extremes during the past 100 years The individual contributions cover a broad range of topics The volume fills a gap in this exciting field of research

Regional Assessment of Climate Change in the Mediterranean Antonio Navarra,Laurence Tubiana,2013-02-28 Volume 1 of a three volume final report describes synthesizes and analyzes the results of the four year Integrated Research Project CIRCE Climate Change and Impact Research Mediterranean Environment funded by the EU 6th Framework Programme Conducted under the auspices of the National Institute of Geophysics and Volcanology in Rome Italy CIRCE was designed to predict and to quantify the physical impacts of climate change in the Mediterranean and to assess the most influential consequences for the region s population This volume incorporates the first two parts of the report reviewing current knowledge of observed climate variability and trends in the Mediterranean and including descriptions of available temperature and precipitation station and gridded data sets

Drought characteristics and management in Central Asia and Turkey Food and Agriculture Organization of

the United Nations,2018-06-28 The report assesses the occurrence and impacts of drought the current policies underlying drought management as well as the mitigation measures and responses adopted in Central Asia and Turkey with a focus on Agriculture Sector It is part of a series of similar studies carried out in different regions and countries of the world with the objective of shedding light on drought effects sensitizing policy makers for the much needed paradigm shift to pro active drought management planning and providing guidance for the development of such policies The studies are carried out by FAO in collaboration with the Water for Food Institute University of Nebraska Lincoln USA as a direct contribution to FAO s Strategic Objective Increasing the resilience of livelihoods to threats and crises

Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions (2nd Edition) Mohamed Ksibi,Achraf Ghorbal,Sudip Chakraborty,Helder I. Chaminé,Maurizio Barbieri,Giulia Guerriero,Olfa Hentati,Abdelazim Negm,Anthony Lehmann,Jörg Römbke,Armando Costa Duarte,Elena Xoplaki,Nabil Khélifi,Gilles Colinet,João Miguel Dias,Imed Gargouri,Eric D. Van Hullebusch,Benigno Sánchez Cabrero,Settimio Ferlisi,Chedly Tizaoui,Amjad Kallel,Sami Rtimi,Sandeep Panda,Philippe Michaud,Jaya Narayana Sahu,Mongi Seffen,Vincenzo Naddeo,2021-04-09 This book includes over three hundred and seventy five short papers presented during the second EMCEI which was held in Sousse Tunisia in October 2019 After the success of the first EMCEI in 2017 the second installment tackled emerging environmental issues together with new challenges e g by focusing on innovative approaches that contribute to achieving a sustainable environment in the Mediterranean and surrounding regions and by highlighting to decision makers from related sectors the environmental considerations that should be integrated into their respective activities Presenting a wide range of environmental topics and new findings relevant to a variety of problems in these regions this volume will appeal to anyone working in the subject area and particularly to students interested in learning more about new advances in environmental research initiatives in view of the worsening environmental degradation of the Mediterranean and surrounding regions which has made environmental and resource protection into an increasingly important issue hampering sustainable development and social welfare

Arid Environments and Sustainability Hasan Arman,Ibrahim Yuksel,2018-05-23 Arid environments are basically associated with water scarcity Therefore soils will have an extremely low moisture level to support plant and animal life as well as human social life Sustainability is the long durability of systems and processes within various adapted environmental conditions Recently systematic scientific studies on arid environments and sustainability have become more attractive critical and sound than the previous years Sharing such experiences related to different environmental circumstances will absolutely help scientists and decision makers to have better interpretation of their own environment By learning lessons appropriate fast and effective approaches require to implement for overwhelming such problems Such actions will certainly lead to more secure and sustainable environments for plant animal and human life

Ancient Western Asia Beyond the Paradigm of Collapse and Regeneration (1200-900 BCE) Maria Grazia Masetti-Rouault,Ilaria Calini,Robert Hawley,Lorenzo

d'Alfonso,2024-05-07 New results and interpretations challenging the notion of a uniform macroregional collapse throughout the Late Bronze Age Eastern Mediterranean Ancient Western Asia Beyond the Paradigm of Collapse and Regeneration 1200 900 BCE presents select essays originating in a two year research collaboration between New York University and Paris Sciences et Lettres The contributions here offer new results and interpretations of the processes and outcomes of the transition from the Late Bronze Age to the Iron Age in three broad regions Anatolia northern Mesopotamia and the Levant Together these challenge the notion of a uniform macroregional collapse throughout the Eastern Mediterranean followed by the regeneration of political powers Current research on newly discovered or reinterpreted textual and material evidence from Western Asia instead suggests that this transition was characterized by a diversity of local responses emerging from diverse environmental settings and culture complexes as evident in the case studies collected here in history archaeology and art history The editors avoid particularism by adopting a regional organization with the aim of identifying and tracing similar processes and outcomes emerging locally across the three regions Ultimately this volume reimagines the Late Bronze Iron Age transition as the emergence of a set of recursive processes and outcomes nested firmly in the local cultural interactions of western Asia before the beginning of the new unifying era of Assyrian imperialism Detecting and Modelling Regional Climate Change Manola Brunet India,Diego Lopez Bonillo,2013-06-29 For the very first time this book provides updated integrated and organized theoretical and methodological information on regional climate change and the associated environmental and socio economic impacts on a regional scale The most recent findings in the field of long term climate change which improve our understanding of the global climate puzzle will be presented Readers are introduced to state of the art research in downscaling and GCMs which involve the construction of reliable regional climate scenarios and the solution to key problems regarding the assessment of the impacts of climate change in the most important geographical areas of the world from the Arctic to Antarctic regions with special emphasis on the Northern Hemisphere **Climate Change 2007 - The Physical Science Basis** Intergovernmental Panel on Climate Change,Intergovernmental Panel on Climate Change. Working Group I.,2007-09-10 The Climate Change 2007 volumes of the Fourth Assessment Report of the Intergovernmental Panel on Climate Change IPCC provide the most comprehensive and balanced assessment of climate change available This IPCC Working Group I report brings us completely up to date on the full range of scientific aspects of climate change Written by the world s leading experts the IPCC volumes will again prove to be invaluable for researchers students and policymakers and will form the standard reference works for policy decisions for government and industry worldwide Phenology: An Integrative Environmental Science Mark D. Schwartz,2013-07-30 Phenology refers to recurring plant and animal life cycle stages such as leafing and flowering maturation of agricultural plants emergence of insects and migration of birds It is also the study of these recurring events especially their timing and relationships with weather and climate Phenological phenomena all give a ready measure of the environment as viewed by the associated organism and are

thus ideal indicators of the impact of local and global changes in weather and climate on the earth's biosphere Assessing our changing world is a complex task that requires close cooperation from experts in biology climatology ecology geography oceanography remote sensing and other areas Like its predecessor this second edition of Phenology is a synthesis of current phenological knowledge designed as a primer on the field for global change and general scientists students and interested members of the public With updated and new contributions from over fifty phenological experts covering data collection current research methods and applications it demonstrates the accomplishments progress over the last decade and future potential of phenology as an integrative environmental science

KÜRESEL İKLİM DEĞİŞİMİ VE SU SORUNLARININ ÇÖZÜMÜNDE ORMANLAR Prof. Dr. ÜNAL AKKEMİK, Küresel iklim değişimi 1850 li yıllardan itibaren başlayan ve günümüze kadar giderek artan sanayileme ve fosil yakıtların kullanımı ile atmosferde normalin zerindeki karbon birikiminin bir sonucu olup aynı zamanda önemli sorunu haline gelmiştir Bizim yarattığımız ve bizimle beraber tüm canlı dokuyu tehdit eden bir boyuta gelen küresel iklim değişimi ve olası etkilerini en aza indirmek yine bizlerin sorunu olarak karşımızda durmaktadır Bu sorun karşısında hem bireysel hem de kurumsal düzeyde artkırımlar yaplması zorunlu hale gelmiştir Küresel iklim değişimi ve su sorunları özellikle Akdeniz havzası ülkelerini doğrudan tehdit etmektedir İlimiz zemininde ise nüfus yoğunluğu unun ok fazla olduğu yanlı arazi kullanımı dzensiz kentleşme ve yoğun sanayilemenin yanı sıra İstanbul ve Marmara evresi içinde er b lgelere göre daha önemli bir tehdittir Bu nedenle sempozyum sorunun genel olarak tanımlanmasından sonra örneklerin ve zeminlerinin Marmara zeminde sunulması kapsamaktadır Her ne kadar örnekler ve sorunlar Marmara evresine yınelse de beklenen zeminleri bütünlekeyi kapsayacak nitelikte olacaktır Sempozyum kapsamında Küresel iklim Değişiminin tanımı ve olası etkileri ve etkilerini geciktirme ve en aza indirilmesinde ormanların rolü Su sorunları bağlamında da su ve stratejik problemler sosyolojik ve kültürel problemler etik problemler ekoloji ve ekosistemler İstanbul ve evresi Ormanlar Su havzalarının yönetimi ve sorunları temiz tatlı su retimi mevzuat ve yeraltı suyu değişimleri ve olası etkileri tartışılır

Patterns and Mechanisms of Climate, Paleoclimate and Paleoenvironmental Changes from Low-Latitude Regions Zhihua Zhang, Nabil Khélifi, Abdelkader Mezghani, Essam Heggy, 2019-01-17 Middle East and Mediterranean region locates at a crossroad of global climatic patterns The region is under the influence of a convergence of different maritime conditions which together with extensive adjacent land masses marked by extreme differences in topographical features transporting continental air masses lead to a diverse climate This edited volume is based on the best papers accepted for presentation during the 1st Springer Conference of the Arabian Journal of Geosciences CAJG 1 Tunisia 2018 It gives new insights on patterns and mechanisms of past present and future climate environmental changes mainly on Middle East and Mediterranean region by international researchers The book is of interest to all researchers in the fields of climate paleoclimate and paleoenvironmental studies Main topics include Spatio temporal Patterns of Climate Change Sea Level Variability Climate Change Impacts and Migration Schemes Paleoclimate Evolution Paleoenvironmental Evolution

Climate Change 2021 - The Physical Science Basis

Intergovernmental Panel on Climate Change (IPCC),2023-07-26 The Working Group I contribution to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change IPCC provides a comprehensive assessment of the physical science basis of climate change It considers in situ and remote observations paleoclimate information understanding of climate drivers and physical chemical and biological processes and feedbacks global and regional climate modelling advances in methods of analyses and insights from climate services It assesses the current state of the climate human influence on climate in all regions future climate change including sea level rise global warming effects including extremes climate information for risk assessment and regional adaptation limiting climate change by reaching net zero carbon dioxide emissions and reducing other greenhouse gas emissions and benefits for air quality The report serves policymakers decision makers stakeholders and all interested parties with the latest policy relevant information on climate change Available as Open Access on Cambridge Core

Water Resources of Turkey Nilgun B. Harmancioglu,Dogan Altinbilek,2019-06-04 This book provides an in depth description of water resources of Turkey a country with a unique geographical location extending from the Mediterranean in Europe to the Middle East Its varying geography topography hydrology geology and climate are reflected in the diverse characteristics of its water basins Furthermore due to its geographical location Turkey has a significant number of transboundary river basins and has to share its water resources with its neighbors an issue that can sometimes lead to water conflicts Turkey is also an interesting example of a developing country that is attempting to adapt to universal water management strategies while at the same time facing legal institutional economic and capacity development problems It has long remained a water rich country but the situation is now changing due to the increasing population inefficient use of resources and the impacts of climate change and environmental degradation This book is useful for national and international organizations as well as water resources professionals It takes on an added significance in the light of climate change in the region water management problems and transboundary water basins

Observed Climate

Variability and Change over the Indian Region M. N. Rajeevan,Shailesh Nayak,2016-11-02 The objective of the book is to make a comprehensive documentation of the observed variability and change of the regional climate system over the Indian region using the past observed data The book addresses all the important parameters of regional climate system so that a physically consistent view of the changes of the climate system is documented The book contains 16 chapters written by the subject experts from different academic and research institutes in India The book addresses all important components parameters of the climate system like rainfall temperature humidity clouds moisture sea surface temperature and ocean heat content sea level glaciers and snow cover tropical cyclones and monsoon depressions extreme rainfall and rainstorms heat waves and cold waves meteorological droughts aerosols atmospheric aerosols ozone and trace gases and atmospheric radiative fluxes One chapter deals with the past monsoon using monsoon proxy data The last chapter deals with the future climate change projections over the Indian region rainfall and temperature made using coupled climate models Most of the

analyses especially on rainfall temperature extreme rainfall sea surface temperature meteorological droughts are based on the data for a longer period of 110 years 1901-2010. For some other parameters like moisture clouds heat waves and cold waves atmospheric aerosols ozone and trace gases and radiative fluxes data of shorter period have been used. The articles documented inter annual and decadal variability in addition to documenting long term trends of different parameters. The trends have been tested for statistical significance using standard techniques. It is expected that the present book will be an excellent reference material for researchers as well as for policy makers. These results will be useful in interpreting future climate change scenarios over the region being projected using coupled climate models. Further analysis of these results is required for attributing the observed variability and change to natural and anthropogenic activities.

Climate Variability and Change in the 21st Century Stefanos Stefanidis, Konstantia (Dia) Tolika, 2021-01-19. Water resources management should be assessed under climate change conditions as historic data cannot replicate future climatic conditions. Climate change impacts on water resources are bound to affect all water uses i.e. irrigated agriculture domestic and industrial water supply hydropower generation and environmental flow of streams and rivers and water level of lakes. Bottom up approaches i.e. the forcing of hydrologic simulation models with climate change models outputs are the most common engineering practices and considered as climate resilient water management approaches. Hydrologic simulations forced by climate change scenarios derived from regional climate models RCMs can provide accurate assessments of the future water regime at basin scales. Irrigated agriculture requires special attention as it is the principal water consumer and alterations of both precipitation and temperature patterns will directly affect agriculture yields and incomes. Integrated water resources management IWRM requires multidisciplinary and interdisciplinary approaches with climate change to be an emerging cornerstone in the IWRM concept.

The Contextual Determinants of Malaria Elizabeth A. Casman, Hadi Dowlatabadi, 2010-09-30. As malaria and other tropical diseases continue their resurgence questions about the potential impacts of environmental and demographic factors are becoming more critical. Recent attempts to understand the increase in malaria incidence often acknowledge the importance of social economic and other contextual variables but fail to explicitly incorporate them into models or consider how they evolve in relation to one another. This problem is of crucial interest to the climate policy community which has been buffeted by claims and counter claims concerning the impact of climate change on malaria. This important volume examines the contextual determinants of malaria and attempts to develop methods for incorporating them into projections of future incidence. Internationally renowned health specialists economists and other social scientists provide regional and global perspectives on risk modeling the history of eradication efforts current determinants including environmental social and economic factors and prospects for new vaccines and drugs. The Contextual Determinants of Malaria argues that an association of climate change with increased malaria incidence will have at least as much to do with human aging poverty urbanization and population movement as with a rise in global temperatures. By placing climate in this perspective The

Contextual Determinants of Malaria focuses attention on the public health needs most critical in both the immediate and long term future. It encourages multidisciplinary analysis of malaria control and improves our understanding of the interactions of the diverse range of factors involved in the incidence and spread of the disease.

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