

Meteoswiss

Hans Gilgen

From weather observations to atmospheric and climate sciences in Switzerland Saskia Willemse, Markus Furger, 2016-06-02 In 2016 the Swiss Society for Meteorology (Schweizerische Gesellschaft für Meteorologie, SGM) celebrates its 100th anniversary. Compared to other meteorological societies it is not among the oldest ones. Nevertheless, meteorology has gone through such a remarkable evolution in the past 100 years that it is worthwhile to take a look back and recapitulate the developments of both science and SGM – and to reveal their interaction. The idea of this book is to give an overview of what has happened in the field of atmospheric sciences in Switzerland since the first systematic long-term meteorological observations until today.

NCCR Climate at MeteoSwiss Gerhard Müller, Christof Appenzeller, National Centre of Competence in Research Climate, 2005

NCCR Climate at MeteoSwiss Gerhard Müller, Christof Appenzeller, Mark Liniger, Schweiz. Bundesamt für Meteorologie und Klimatologie, Programm Nationale Forschungsschwerpunkte. Klima, MeteoSchweiz, 2005

Univariate Time Series in Geosciences Hans Gilgen, 2006-01-16 This is a detailed introduction to the statistical analysis of geophysical time series, using numerous examples and exercises to build proficiency. The exercises lead the reader to explore the meaning of concepts such as the estimation of the linear time series (AMRA) models or spectra. The book also serves as a guide to using the open-source R program for statistical analysis of time series.

Weather and Climate Resilience David P. Rogers, Vladimir V. Tsirkunov, 2013-10-07 This book articulates why services from national meteorological and hydrological services (NMHSs) are important to improve nations' weather and climate resilience. It provides a baseline vision for improving NMHSs, identifies obstacles, and recommends World Bank strategies.

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.

On Spatio-Temporal Data Modelling and Uncertainty Quantification Using Machine Learning and Information Theory Fabian Guignard, 2022-03-12 The gathering and storage of data indexed in space and time are experiencing unprecedented growth, demanding for advanced and adapted tools to analyse them. This thesis deals with the exploration and modelling of complex high-frequency and non-stationary spatio-temporal data. It proposes an efficient framework in modelling with machine learning algorithms spatio-temporal fields measured on irregular monitoring networks, accounting for high dimensional input space and large data sets. The uncertainty quantification is enabled by specifying this framework with the extreme learning machine, a particular type of artificial neural network for which analytical results, variance estimation and confidence intervals are developed. Particular attention is also paid to a highly versatile exploratory data analysis tool based on information theory, the Fisher-Shannon analysis, which can be used to assess the complexity of distributional properties of temporal, spatial and spatio-temporal data sets. Examples of the proposed methodologies are concentrated on data from environmental sciences, with an emphasis on wind speed modelling in complex mountainous terrain and the resulting renewable energy assessment. The contributions of this thesis can find a large number of applications in several research domains where exploration, understanding, clustering, interpolation and forecasting of complex phenomena are of utmost importance.

Light, Air, Ozone Martin Wilhelm Läubli, Johannes Staehelin, Pierre Viatte, 2020-10-05 Pioneers, troublemakers, discoveries. The resort of Arosa became a world-renowned research centre. This book tells the story of the world's longest series of ozone measurements and the Earth's vital protective envelope. Where the Grandhotel Tschuggen now stands in Arosa was once the Arosa Sanatorium. In those days thousands travelled to the resort to recover from tuberculosis, a disease that was widespread at the time. The German physicist Paul Götz launched his career on the roof of the sanatorium. At the request of the Arosa Resort and Tourism Association (Kur- und Verkehrsverein Arosa) he established the Light Climatic Observatory LCO (Lichtklimatisches Observatorium LKO) in 1921 to provide scientific validation of Arosa's reputation as a high altitude health resort. To this end Götz studied solar radiation, in which the ozone layer in the atmosphere played an important role. This gave rise to the world's longest series of ozone measurements, and it remains important for international research to this day. The observatory only survived for just under a century thanks to the strong personalities of those involved. Since 1988 it has been run by MeteoSwiss. This richly illustrated book chronicles some of the history of research and the environment. It considers the pioneers of ozone research and looks at the current risks caused by the hole in the ozone layer and climate change. The book tells the story in chronological order, but each chapter can be read in isolation.

Driving Scientific and Engineering Discoveries Through the Convergence of HPC, Big Data and AI Jeffrey Nichols, Becky Verastegui, Arthur 'Barney' Maccabe, Oscar Hernandez, Suzanne Parete-Koon, Theresa Ahearn, 2020-12-22 This book constitutes the revised selected papers of the 17th Smoky Mountains Computational Sciences and Engineering Conference, SMC 2020, held in Oak Ridge, TN, USA*, in August 2020. The 36 full papers and 1 short paper presented were carefully reviewed and selected from a total of 94 submissions. The papers are organized in topical sections of computational applications: converged HPC and artificial intelligence; system software: data infrastructure and life cycle; experimental/observational applications: use cases that drive requirements for AI and HPC convergence; deploying computation: on the road to a converged ecosystem; scientific data challenges. *The conference was held virtually due to the COVID-19 pandemic.

Contemporary High Performance Computing Jeffrey S. Vetter, 2017-11-23 Contemporary High Performance Computing: From Petascale toward Exascale focuses on the ecosystems surrounding the world's leading centers for high performance computing (HPC). It covers many of the important factors involved in each ecosystem: computer architectures, software, applications, facilities, and sponsors. The first part of the book examines significant trends in HPC systems, including computer architectures, applications, performance, and software. It discusses the growth from terascale to petascale computing and the influence of the TOP500 and Green500 lists. The second part of the book provides a comprehensive overview of 18 HPC ecosystems from around the world. Each chapter in this section describes programmatic motivation for HPC and their important applications; a flagship HPC system overview covering computer architecture, system software, programming systems, storage, visualization, and analytics support; and an overview of their data center/facility. The last part of the book addresses the role of clouds and grids in HPC, including chapters on the Magellan, FutureGrid, and LLGrid projects. With contributions from top researchers directly involved in designing, deploying, and using these supercomputing systems, this book captures a global picture of the state of the art in HPC.

Proceedings of the 30th International Laser Radar Conference John T. Sullivan, Thierry Leblanc, Sara Tucker, Belay Demoz, Edwin Eloranta, Chris Hostetler, Shoken Ishii, Lucia Mona, Fred Moshary, Alexandros Papayannis, Krishna Rupavatharam, 2024-01-27 This volume presents papers from the biennial International Laser Radar Conference (ILRC), the world's leading event in the field of atmospheric research using lidar. With growing environmental concerns to address such as air quality deterioration, stratospheric ozone depletion, extreme weather events, and changing climate, the lidar technique has never been as critical as it is today to monitor, alert, and help solve current and emerging problems of this century. The 30th occurrence of the ILRC unveils many of the newest results and discoveries in atmospheric science and laser remote sensing technology. The 30th ILRC conference program included

all contemporary ILRC themes, leveraging on both the past events' legacy and the latest advances in lidar technologies and scientific discoveries, with participation by young scientists particularly encouraged. This proceedings volume includes a compilation of cutting-edge research on the following themes: new lidar techniques and methodologies; measurement of clouds and aerosol properties; atmospheric temperature, wind, turbulence, and waves; atmospheric boundary layer processes and their role in air quality and climate; greenhouse gases, tracers, and transport in the free troposphere and above; the upper mesosphere and lower thermosphere; synergistic use of multiple instruments and techniques, networks and campaigns; model validation and data assimilation using lidar measurements; space-borne lidar missions, instruments and science; ocean lidar instrumentation, techniques, and retrievals; and past, present and future synergy of heterodyne and direct detection lidar applications. In addition, special sessions celebrated 50 years of lidar atmospheric observations since the first ILRC, comprising review talks followed by a plenary discussion on anticipated future directions.

Precipitation: Advances in Measurement, Estimation and Prediction Silas C. Michaelides, 2008-02-27 This volume is the outcome of contributions from 51 scientists who were invited to expose their latest findings on precipitation research and in particular, on the measurement, estimation and prediction of precipitation. The reader is presented with a blend of theoretical, mathematical and technical treatise of precipitation science but also with authentic applications, ranging from local field experiments and country-scale campaigns to multinational space endeavors.

Landscapes and Landforms of Switzerland Emmanuel Reynard, 2020-07-09 This book provides a comprehensive overview of the Landscapes and Landforms of Switzerland. It covers the country's geological and tectonic context, together with its climatic context, geomorphological history, structural and karstic landscapes, glacial and periglacial landscapes, landscapes with natural hazards, geomorphology and society, and the preservation of its geomorphological heritage. Richly illustrated, it presents case studies on some of the country's most famous natural sites, including the Matterhorn, Aletsch Glacier, Sardona Tectonic Arena, and Engadine, among others.

StarGuides Plus Andre Heck, 2013-11-11 StarGuides Plus represents the most comprehensive and accurately validated collection of practical data on organizations involved in astronomy, related space sciences and other related fields. This invaluable reference source (and its companion volume, StarBriefs Plus) should be on the reference shelf of every library, organization or individual with any interest in these areas. The coverage includes relevant universities, scientific committees, institutions, associations, societies, agencies, companies, bibliographic services, data centers, museums, dealers, distributors, funding organizations, journals, manufacturers, meteorological services, national norms & standard institutes, parent associations & societies, publishers, software producers & distributors, and so on. Besides astronomy and associated space sciences, related fields such as aeronautics, aeronomy, astronautics, atmospheric sciences, chemistry, communications, computer sciences, data processing, education, electronics, engineering, energetics, environment, geodesy, geophysics, information handling, management, mathematics, meteorology, optics, physics, remote sensing, and so on, are also covered where appropriate. After some thirty years in continuous compilation, verification and updating, StarGuides Plus currently gathers together some 6,000 entries from 100 countries. The information is presented in a clear, uncluttered manner for direct and easy use.

Remote Sensing of Precipitation Silas Michaelides, 2019-07-23 Precipitation is a well-recognized pillar in global water and energy balances. An accurate and timely understanding of its characteristics at the global, regional, and local scales is indispensable for a clearer understanding of the mechanisms underlying the Earth's atmosphere-ocean complex system. Precipitation is one of the elements that is documented to be greatly affected by climate change. In its various forms, precipitation comprises a primary source of freshwater, which is vital for the sustainability of almost all human activities. Its socio-economic significance is fundamental in managing this natural resource effectively, in applications ranging from irrigation to industrial and household usage. Remote sensing of precipitation is pursued through a broad spectrum of continuously enriched and upgraded instrumentation, embracing sensors which can be ground-based (e.g., weather radars), satellite-borne (e.g., passive or active space-borne sensors), underwater (e.g., hydrophones), aerial, or ship-borne.

Invasive Alien Species Michael R. Ielmini, Thammineni Pullaiah, 2021-04-21 Jedes Jahr breiten sich invasive gebietsfremde Arten in neue Ökosysteme aus. Die von den Eindringlingen verursachten Auswirkungen können sich in kürzester Zeit bemerkbar machen und verheerend sein. Das Thema der invasiven gebietsfremden Arten ist umfassend, komplex und auf verschiedenen Ebenen von globaler Bedeutung. Verschärft wird es durch die Globalisierung der Weltwirtschaft und den zunehmenden Handel, durch den die natürlichen Barrieren für den Transfer von Arten durchbrochen werden. Invasive gebietsfremde Arten bedrohen die weltweite Nahrungsmittelversorgung, die Qualität und Verfügbarkeit von Trinkwasser sowie die Stromproduktion und -versorgung. Zusammen mit den zusätzlichen Risiken durch den globalen Klimawandel ist die weltweite Homogenisierung von Pflanzen, Tieren und Mikroben ein wesentlicher Faktor für den sich verschlechternden Gesundheitszustand der Ökosysteme und die nachlassenden Ökosystemdienstleistungen überall auf der Welt. Um dieser Entwicklung entgegenzuwirken, besteht die dringende Notwendigkeit einer einheitlichen Ausrichtung von Regierungen, Kulturen und Programmen und einer besseren grenzüberschreitenden Koordination. Nur so lassen sich die vielfältigen Bedrohungen durch invasive gebietsfremde Arten für die Umwelt, die Wirtschaft und die Gesundheit von Pflanzen und Tieren sowie insbesondere die menschliche Gesundheit effektiv bekämpfen. Dieses vierbändige Werk ist das erste, das einen umfassenden Satz nützlicher Materialien zu den zentralen Themen bereitstellt, um die gesamte globale Bedrohung durch invasive gebietsfremde Arten sowie die vielfältigen Probleme in verschiedenen Teilen der Welt deutlich zu machen, und es enthält Material, in dem potenziell replizierbare Lösungen zur Überwindung dieser Bedrohungen aufgezeigt werden. Das Werk betont die Bedrohung durch invasive gebietsfremde Arten auch im Sinne eines globalen ?Aufrufs zum Handeln?. Invasive Arten kennen keine Grenzen. Daher hoffen wir, dass wir durch die Zusammenstellung von Material, das unterschiedliche wissenschaftliche und gesellschaftliche Standpunkte aus aller Welt berücksichtigt, sowie durch die Vermittlung von Erkenntnissen und Beispielen zu einer Vielzahl damit zusammenhängender Themen das globale Bewusstsein stärken und einheitliche nationale Reaktionen auf die Bedrohung durch invasive gebietsfremde Arten fördern können.

Meteorologische Zeitschrift , 2007

Climate and Society in Europe Christian Pfister, Heinz Wanner, 2021-09-06 A richly illustrated book on the history of climate change in Europe. Two perspectives, one unique book: two leading experts, a historian and a climatologist, co-author a new standard work on climate history. An overview of the connection between climatic and social developments over the last 1000 years. For the first time, a historian and a climatologist with knowledge of climate history have worked closely together to create a unique book, combining climate reconstructions based on documented data in their human-historical context with temporally highly resolved analyses of climate and glaciers. Here we can clearly see how changes in climate affected the environment and people of Europe over many centuries, with important lessons for the future. A wonderfully engaging and well-documented account by two of Europe's leading climate scientists. Prof. Dr. Raymond Bradley, Director, Climate System Research Center, University of Massachusetts, Amherst (USA) This unique book provides new fascinating insights into the interaction of past climate and society in Europe. It can be highly recommended to climatologists, historians and geoscientists, but also to students and the broad public. Prof. Dr. Rudolf Brázdil, Department of Geography, Masaryk University, Brno (Czech Republic) The authors offer a truly interdisciplinary combination of history and science in order to explore the complex relationships of climate and society over the past millennium. They demonstrate convincingly that climate change is nothing new while at the same time revealing the character of the unprecedented climatic epoch mankind now faces. Prof. Dr. Jan de Vries, Professor Emeritus of

History and Economics, University of California, Berkeley (USA) Christian Pfister is Professor Emeritus of Economic, Social and Environmental History at the University of Bern, Switzerland. He was founding president of the European Society for Environmental History (ESEH). Heinz Wanner is Professor Emeritus of Geography and Climatology. He was co-chair of the international Past Global Changes (PAGES) project and a member of the UN Intergovernmental Panel on Climate Change (IPCC). Both scientists work at the renowned Oeschger Centre for Climate Change Research at the University of Bern.

Risk Revealed Paul Embrechts,Marius Hofert,Valérie Chavez-Demoulin,2024-04-11 Explore the concept of risk through numerous examples and their statistical modeling, traveling from a historical perspective all the way to an up-to-date technical analysis. Written with a wide readership in mind, this book begins with accounts of a selection of major historical disasters, such as the North Sea flood of 1953 and the L'Aquila earthquake. These tales serve to set the scene and to motivate the second part of the book, which describes the mathematical tools required to analyze these events, and how to use them. The focus is on the basic understanding of the mathematical modeling of risk and what types of questions the methods allow one to answer. The text offers a bridge between the world of science and that of everyday experience. It is written to be accessible to readers with only a basic background in mathematics and statistics. Even the more technical discussions are interspersed with historical comments and plentiful examples.

OECD Reviews of Risk Management Policies Boosting Disaster Prevention through Innovative Risk Governance Insights from Austria, France and Switzerland OECD,2017-12-19 In 2014, the OECD took stock of OECD countries' achievements in building resilience to major natural and man-made disasters. Based on its findings, a cross-country comparative study was undertaken in Austria, France and Switzerland; this report presents the findings from individual and comparative

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