

# Meteoinfo

Shashi Mesapam

*Reliability and Statistics in Transportation and Communication* Igor Kabashkin,Irina Yatskiv,Olegas Prentkovskis,2021-02-06 This book reports on cutting-edge theories and methods for analyzing complex systems, such as transportation and communication networks and discusses multi-disciplinary approaches to dependability problems encountered when dealing with complex systems in practice. The book presents the most noteworthy methods and results discussed at the International Conference on Reliability and Statistics in Transportation and Communication (RelStat), which took place remotely from Riga, Latvia, on October 14 – 17, 2020. It spans a broad spectrum of topics, from mathematical models and design methodologies, to software engineering, data security and financial issues, as well as practical problems in technical systems, such as transportation and telecommunications, and in engineering education.

**Reindeer Husbandry** Svein Disch Mathiesen,Inger Marie Gaup Eira,Ellen Inga Turi,Anders Oskal,Mikhail Pogodaev,Marina Tonkopeeva,2023-11-28 This open access book focuses on climate change, indigenous reindeer husbandry and the underlying concept of connecting the traditional knowledge of indigenous reindeer herders in the Arctic with the latest research findings of the world’s leading academics. The Arctic and sub-Arctic environment, climate and biodiversity are changing in ways unprecedented in the long histories of the north, challenging traditional ways of life, well-being, and food security with legitimate concerns for the future of traditional indigenous livelihoods. The book provides a clear and thorough overview of the potential problems caused by a warming climate on reindeer husbandry and how reindeer herders' knowledge should be brought to action. In particular, the predicted impacts of global warming on winter climate and the resilience reindeer of communities are thoroughly discussed.

Comprehensive analysis of the disaster risk reduction system for the agricultural sector in Belarus Food and Agriculture Organization of the United Nations,2022-04-11 This report aims to highlight the current strengths of the institutional DRR system for agriculture in Belarus as well as indicate existing gaps and capacity needs to further enhance it. A comprehensive assessment is conducted, which includes a general overview of the country’s agricultural sector and outlines the most frequent natural hazards that are impacting the sector. It is followed by an analysis of the existing legal, policy and institutional structure and discusses various components of the system, including e.g. the functioning of early warning systems, assessments of disaster risks, post-disaster needs assessments, including damages and losses assessments and the availability of agricultural insurance for farmers. It concludes by providing recommendations for capacity building interventions to strengthen the current system to reduce the adverse impacts of natural hazards, in particular, floods, landslides and droughts, and climate change on agriculture in Belarus.

Advances in Energy, Environment and Chemical Engineering Volume 2 Ahmad Zuhairi Abdullah,Azlin Fazlina Osman,2022-12-21 Advances in Energy, Environment and Chemical Engineering collects papers resulting from the conference on Energy, Environment and Chemical Engineering (AEECE 2022), Dali, China, 24-26 June, 2022. The primary goal is to promote research and developmental activities in energy technology, environment engineering and chemical engineering. Moreover, it aims to promote scientific information interchange between scholars from the top universities, business associations, research centers and high-tech enterprises working all around the world. The conference conducts in-depth exchanges and discussions on relevant topics such as energy engineering, environment technology and advanced chemical technology, aiming to provide an academic and technical communication platform for scholars and engineers engaged in scientific research and engineering practice in the field of saving technologies, environmental chemistry, clean production and so on. By sharing the research status of scientific research achievements and cutting-edge technologies, it helps scholars and engineers all over the world comprehend the academic development trend and broaden research ideas. So as to strengthen international academic research, academic topics exchange and discussion, and promote the industrialization cooperation of academic achievements.

Proceedings of the International Conference on Radioscience, Equatorial Atmospheric Science and Environment and Humanosphere Science, 2021 Erma Yulihastin,Prayitno Abadi,Peberlin Sitompul,Wendi Harjupa,2022-09-29 This book presents recent advances in the area of Radioscience, Equatorial Atmospheric Science and Environment from the international symposium for equatorial atmosphere of the celebration of the Equatorial Atmosphere Radar (EAR) 20th Anniversary, conducted by Indonesian National Institute of Aeronautics and Space (LAPAN) and Kyoto University, in 2021. It provides a scientific platform for all participants to discuss ideas and current issues as well as to design solutions in the areas of atmospheric science, environmental science, space science, and related fields.

**Handbook of Research on Socio-Economic Sustainability in the Post-Pandemic Era** Ole?ski, Jozef,Sachs, Jeffrey,Susai, Masayuki,?sekouras, ?annis,Gjonça, Arjan,2023-08-18 The COVID-19 pandemic intensifies underlying structural obstacles and systemic inefficiencies. However, it also provokes the accelerated adoption of innovations made possible by the already growing technological development, before being accompanied by necessary institutional and systemic adjustments. This leads to multidimensional crises, while also opening new socio-economic challenges and prospects globally. The Handbook of Research on Socio-Economic Sustainability in the Post-Pandemic Era engages global aspects of the crisis by means of standard and innovative economic policies at the national and international level. It confronts the challenges facing businesses and reveals models of effective transformations and strategies in the present circumstances. The book further investigates individual and collective societal challenges in light of sustaining our constantly upgrading humanitarian values in the 21st century. Covering topics such as fiscal adjustment measures, sustainable marketing, and state-society relations, this major reference work is a dynamic resource for government officials, sociologists, economists, business leaders, human resource managers, libraries, students and faculty of higher education, researchers, and academicians.

**XV International Scientific Conference “INTERAGROMASH 2022”** Alexey Beskopylny,Mark Shamtsyan,Viktor Artiukh,2023-02-04 The book contains proceedings of the XV International Scientific Conference INTERAGROMASH 2022, Rostov-on-Don, Russia. The agro-industrial complex is the most extensive and vital industry. It is rapidly developing by introducing the latest technologies and automating various processes necessary for the functioning of this area. The book is dedicated to engineering technologies of precision farming and agricultural robotics. It includes studies on natural resources variability, sustainable soil management, Agro Big Data, Internet of Things, software and mobile apps for precision agriculture, smart weather for precision agriculture, simulations models and decision support systems, expert systems, DGPS, soil physical and chemical characteristic sensors, machinery, etc. Different types of agricultural robots are presented in the book: autonomous fruit picking robots, farming bots that can seed and water plants, test the soil and remove weeds, completely autonomous robot for ecological and economical ultra-high precision spraying and weeding, harvesting robots with the special vision systems that can “see” fruits and understand whether they're ripe and ready to pick, and others. Also, the book covers advances in agricultural biotechnology in such areas of research as crop production improvement practices, genetic modification, as well as microbial biotechnology in agriculture, etc. The book is aimed for scientists, researchers, and graduate students. It is also useful for representatives of regional authorities, as it gives an idea of existing high-tech solutions for agriculture. The book is written and edited by international researchers, academics, and experts in the corresponding research areas.

*Шестое вымирание. XXI век катастроф* Игорь Осовин,2017-01-12 За последние 30 лет количество природных катастроф выросло на 430%. Наша планета все больше похожа на перегретый котел, готовый вот-вот взорваться, или на аварийный реактор с отказавшей защитой.Можно ли остановить эту цепную реакцию катаклизмов – или жизнь на Земле обречена на очередное Великое вымирание? Когда взорвется Йеллоустоунский супервулкан и чем это грозит человечеству? Все ли «природные» катастрофы объясняются естественными причинами? И правда ли, что крупнейшие катаклизмы последних лет – колоссальное землетрясение в Китае, Челябинский метеорит, японское цунами и авария на Фукусиме – вызваны секретными экспериментами и испытаниями американского оружия?НОВАЯ книга от автора бестселлера «Запретная цивилизация Луны» не боится отвечать на самые пугающие вопросы. Ведь, как говорил У. Черчилль: «По свету ходит чудовищное количество лживых домыслов, а самое страшное, что половина из них – чистая правда!»

**Cryosphere and climate change in the arctic, the antarctic and the tibetan plateau** Minghu Ding,Xichen Li,Domenico Capolongo,Baojuan Huai,Naki Akçar,2023-05-04

**Комплексный анализ системы снижения риска бедствий в сельском хозяйстве в Республике Беларусь** Продовольственная и сельскохозяйственная организация Объединенных Наций , Цель данного отчета - подчеркнуть текущие сильные стороны институциональной системы СРБ для сельского хозяйства Беларуси, а также указать на существующие пробелы и потребности в потенциале для ее дальнейшего укрепления. Проведена комплексная оценка, которая включает общий обзор сельскохозяйственного сектора страны и описывает наиболее частые стихийные бедствия, оказывающие влияние на сектор. Далее следует анализ существующей правовой, политической и институциональной структуры и обсуждаются различные компоненты системы, включая функционирование систем раннего предупреждения, оценки рисков стихийных бедствий, оценки потребностей после стихийных бедствий, включая оценку ущерба и потерь, а также доступность сельскохозяйственного страхования для фермеров. В заключение приводятся рекомендации по наращиванию потенциала для укрепления существующей системы с целью снижения негативного воздействия опасных природных явлений, в частности наводнений, оползней и засух, а также изменения климата на сельское хозяйство в Беларуси.

**Russian Meteorology and Hydrology** ,2007

**e-ASTROGAM scientific workshop** Alessandro De Angelis,Vincent Tatischeff,Manuela Giusti,

**Remote Sensing of the Changing Oceans** DanLing Tang,2011-03-24 Remote Sensing of the Changing Oceans is a comprehensive account of the basic concepts, theories, methods and applications used in ocean satellite remote sensing. The book provides a synthesis of various new ideas and theories and discusses a series of key research topics in oceanic manifestation of global changes as viewed from space. A variety of research methods used in the analysis and modeling of global changes are introduced in detail along with numerous examples from around the world's oceans. The authors review the changing oceans at different levels, including Global and Regional Observations, Natural Hazards, Coastal Environment and related scientific issues, all from the unique perspective of Satellite Observation Systems. Thus, the book not only introduces the basics of the changing oceans, but also new developments in satellite remote sensing technology and international cooperation in this emerging field. Danling Tang (Lingzis) received her Ph.D from Hong Kong University of Science and Technology. She conducted research and teaching in Hong Kong, USA, Japan, and South Korea for more than 10 years; in 2004, she received "100 Talents Program of Chinese Academy of Sciences" and returned to China. She was a professor of Fudan University, and now is a Leading Professor of "Remote Sensing of Marine Ecology and Environment" at the South China Sea Institute of Oceanology, Chinese Academy of Sciences. Dr. Tang has been working on satellite remote sensing of marine ecology and environment; her major research interests include ocean dynamics of phytoplankton bloom, global environmental changes, and natural hazards. Dr. Tang has organized several international conferences, workshops, and training, she also services as member of organizing committee for several international scientific organizations; she was the Chairman of the 9th Pan Ocean Remote Sensing Conference (PORSEC 2008), and currently is the President-elect of PORSEC Association.

Minding the Weather Robert R. Hoffman,Daphne S. Ladue,H. Michael Mogil,Paul J. Roebber,J. Gregory Trafton,2023-08-15 A detailed study of research on the psychology of expertise in weather forecasting, drawing on findings in cognitive science, meteorology, and computer science. This book argues that the human cognition system is the least understood, yet probably most important, component of forecasting accuracy. Minding the Weather investigates how people acquire massive and highly organized knowledge and develop the reasoning skills and strategies that enable them to achieve the highest levels of performance. The authors consider such topics as the forecasting workplace; atmospheric scientists' descriptions of their reasoning strategies; the nature of expertise; forecaster knowledge, perceptual skills, and reasoning; and expert systems designed to imitate forecaster reasoning. Drawing on research in cognitive science, meteorology, and computer science, the authors argue that forecasting involves an interdependence of humans and technologies. Human expertise will always be necessary.

**Arctic Studies** Masaki Kanao,Genti Toyokuni,Yoshihiro Kakinami,2019-11-13 The Arctic region is the keystone to understanding the present status ofcurrently ongoing Earth systems and to predicting future imagesof our planet as viewed from northern high latitudes. The Arctic region,composed of ice-covered Arctic ocean in its center and surroundingfragmentation of the major continents, has been investigatedduring the last half century through all kinds of scientific studies:bioscience, physical sciences, geoscience, oceanography, and environmental studies, together with the technological domain. This book covers topics on the recent developments of all kinds of scientific research in and around the Arctic region, with a view to monitoring the current variations in the extreme environment, affected by remarkable changes in temperature and sea-ice extent, mass loss of ice-sheet and glaciers, and variations in marine and terrestrial ecosystems, including human activities.

Golosa Richard M Robin,Karen Evans-Romaine,Galina Shatalina,2022-07-29 ГОЛОСА: A Basic Course in Russian (Sixth Edition), strikes a true balance between communication and structure. It takes a contemporary approach to language learning by focusing on the development of functional competence in the four skills (listening, speaking, reading, and writing), as well as the expansion of cultural knowledge. It also provides comprehensive explanations of Russian grammar along with the structural practice students need to build accuracy. The sixth edition of this bestselling communicatively based text for beginning Russian has been updated by putting a greater focus on contemporary culture and simplified, visual grammar explanations that will better engage students. Books One and Two are a basic proficiency-oriented complete course in Russian language designed to bring students to the ACTFL Intermediate range in speaking (A2/B1 on the CEFR scale) after 200–250 classroom contact hours, or two years of academic study. The program also covers the basic morphology of Russian (declension, case government, conjugation). The program has been the bestseller as a college Russian textbook through five editions since 1993. It is designed to be the principal textbook for a two-year college sequence running at 3 to 5 hours a week — a total of 150 to 250 hours of face-to-face instruction at the college level, double at the high school level. ГОЛОСА is divided into two books (Book One and Book Two) of ten units each. The units are organized thematically, and each unit contains dialogs, texts, exercises, and other material designed to enable students to read, speak, and write about the topic, as well as to understand simple conversations. The systematic grammar explanations and exercises enable students to develop a conceptual understanding and partial control of all basic Russian structures. This strong structural base enables students to accomplish the linguistic tasks and prepares them for further study of the language. Free audio and video resources are also available at [www.routledge.com/9780367612801](http://www.routledge.com/9780367612801) including the Instructor Resources. Print and eTextbooks are accompanied by a Student Workbook and a rich companion website ([www.routledge.com/cw/golosa](http://www.routledge.com/cw/golosa)) offering audio and video material and fully integrated exercises to use alongside the text. The companion website, powered by Lingco, is fully available for separate purchase from Lingco. Teachers can preview the new companion websites and create their courses. Please find a demo course at <https://class.lingco.io/register?instructorCode=ROUTLEDGE2022&accessCode=INS-7fe92b6&language=ru> For resources on how to set up and customize your course, please visit the Help Center on the Lingco Language Labs website at [www.lingco.io](http://www.lingco.io). It includes articles that explain how the platform works and what you can do with it.Students may join their teacher's course on Lingco and will be able to enter their access code or purchase access at any point in the 14-day grace period that begins on the first date of access. Students receive 12 months of access that begins after a free 14-day grace period. Multimedia (audio and video) for Golosa is found exclusively on the companion website.

**Global Change, Energy Issues and Regulation Policies** Jean Bernard Saulnier,Marcelo D. Varella,2013-06-18 This book analyses the deep interaction between the world's environmental crises, energy production, conversion and use, and global regulation policies. Bringing together experts from a wide range of scientific fields, it offers the reader a broad scope of knowledge on such topics as: climate change and exhaustion of resources the relationship between basic science and the development of sustainable energy technologies the relationship between global and local environmental policies the possible competition between foodstuff production and that of agro-fuels urban adaptation negotiations at the international level financial rules This book invites the reader to consider the multidisciplinary aspects of these urgent energy/environmental issues.

*Developments and Applications of Geomatics* Shashi Mesapam,  
*Industry 4.0* Elena B. Zavyalova,Elena G. Popkova,2021-08-09 This book reflects the futuristic scientific view of the consequences of transition to Industry 4.0 for climate change. The authors present a systemic overview of the current negative consequences of digitization for the environment, new outlines of the energy sphere in Industry 4.0 and the change of the environment pollution level in Industry 4.0. The book also analyses the ecological consequences of growth and development of Industry 4.0, and considers Industry 4.0 as an alternative to fighting climate change. The book presents a view on fighting climate change in Industry 4.0 from the positions of shifting the global community’s attention from environment protection to formation of the digital economy. A logical continuation of this book is a view from the opposite side, which would allow reflecting the contribution of Industry 4.0 into fighting climate change and the perspectives of harmonization of these top-priority directions of the global economy’s development. This book will be of interest to academics and practitioners interested in climate change and development of Industry 4.0, as well contributing to a national economic policy for fighting climate change and corporate strategies of sustainable development in Industry 4.0.

**Sustainability in Natural Resources Management and Land Planning** Walter Leal Filho,Ulisses Miranda Azeiteiro,Andréia Faraoni Freitas Setti,2021-08-06 This book includes contributions from scientists and representatives from government and non-governmental organisations working in the field of land management and use and on management of fires. The book is truly interdisciplinary and has both a research and application-oriented dimension. The list of topics includes sustainability and water management; sustainability and biodiversity conservation; the future sustainability of nature-based industries such as agriculture, mining, tourism, fisheries and forestry; sustainability, people and livelihoods; sustainability and landscapes planning; sustainability and land use planning; handling and managing forest fires. The papers are innovative and cross-cutting, and many have practice-based experiences. Also, this book, prepared by the Inter-University Sustainable Development Research Programme (IUSDRP) and the World Sustainable Development Research and Transfer Centre (WSD-RTC), reiterates the need to promote a sustainable use of land resources today.

Meteoinfo: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the fascinating narratives that have charmed audiences this year. Meteoinfo : Colleen Hoovers "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Meteoinfo : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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