1. Record Nr. UNINA9910365047903321

Autore	Socorro Veloso de Albuquerque Maria do
Titolo	Locating zika : social change and governance in an age of mosquito pandemics / / [edited by] Kevin Bardosh
Pubbl/distr/stampa	Taylor & Francis, 2019 Milton Park, Abingdon, Oxon ; ; New York, NY : , : Routledge, , 2020
ISBN	0-429-85207-X 0-429-45655-7
Descrizione fisica	1 online resource
Collana	Routledge studies in health and medical anthropology
Disciplina	614.5885098
Soggetti	Zika virus infection - Epidemiology SOCIAL SCIENCE / Anthropology / General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"The Zika virus has challenged conventional ideas of mosquito-borne diseases, tested the resilience of global health systems and embedded itself within local sociocultural worlds, with major implications for environmental, sexual, reproductive and paediatric health, science and policy. This book locates the 2016 Zika epidemic in Latin America and the Caribbean within its broader biosocial and historical context. The chapters contain a diverse set of case studies from scholars and health practitioners working across the region including Brazil, Venezuela, Ecuador, Mexico, Colombia, the United States, and Haiti. The book explores how mosquito-borne disease epidemics (not only Zika but also chikungunya, dengue and malaria) intersect with social change and health governance. It critically reflects on the ways in which situated knowledge and social science approaches can contribute to more effective global health policy and practice for mosquito-borne disease threats in a changing world"--

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Autore	Spiridonov Vlado
Titolo	Fundamentals of Meteorology / / by Vlado Spiridonov, Mladjen uri
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-52655-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XXV, 437 p. 265 illus., 225 illus. in color.)
Disciplina	551.5
Soggetti	Atmospheric science Climatology Pollution Ecology Thermodynamics Atmospheric Science Climate Sciences Environmental Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 Introduction -- Chapter 2-Meteorology as the science -- Chapter 3-Historical background -- Chapter 4-Atmospheric structure and composition -- Chapter 5-Energy and radiation -- Chapter 6-The basics of atmospheric thermodynamics. Chapter 7-Air temperature -- Chapter 8-Atmospheric static -- Chapter 9-Atmospheric moisture -- Chapter 10-Clouds and precipitation -- Chapter 11-Air pressure and wind -- Chapter 12-Atmospheric motion -- Chapter 13-Atmospheric waves -- Chapter 14-Planetary boundary layer -- Chapter 15-General atmospheric circulation -- Chapter 16-Air masses and fronts -- Chapter 17-Cyclones and anticyclones -- Chapter 18-Tropical cyclones -- Chapter 19-Thunderstorms and tornadoes -- Chapter 20-Meteorological hazards -- Chapter 21-Atmospheric optical phenomena -- Chapter 22-Atmospheric chemistry -- Chapter 23-Weather forecast -- Chapter 24-Climate system and climate change -- Chapter 25-Earth and planetary observation and monitoring.
Sommario/riassunto	This book is dedicated to the atmosphere of our planet, and discusses

historical and contemporary achievements in meteorological science and technology for the betterment of society. The book explores many significant atmospheric phenomena and physical processes from the local to global scale, as well as from the perspective of short and long-term time scales, and links these processes to various applications in other scientific disciplines with linkages to meteorology. In addition to addressing general topics such as climate system dynamics and climate change, the book also discusses atmospheric boundary layer, atmospheric waves, atmospheric chemistry, optics/photometeors, electricity, atmospheric modeling and numeric weather prediction. Through its interdisciplinary approach, the book will be of interest to researchers, students and academics in meteorology and atmospheric science, environmental physics, climate change dynamics, air pollution and human health impacts of atmospheric aerosols. .