

1. Record Nr.	UNINA9910466114703321
Titolo	Renaissance theories of vision // edited by John Shannon Hendrix and Charles H. Carman
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2016
ISBN	1-4094-2399-9 1-317-06639-1 9786612892752 1-315-60531-7 1-282-89275-4 1-4094-0024-7
Descrizione fisica	1 online resource (258 pages) : illustrations
Collana	Visual Culture in Early Modernity
Altri autori (Persone)	CarmanCharles H HendrixJohn
Disciplina	701.8
Soggetti	Visual perception - History Vision - History Perspective - History Art - Philosophy Art, Renaissance Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An Ashgate book"--Cover. First published 2010 by Ashgate Publishing.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction / John S. Hendrix and Charles H. Carman -- Classical optics and the perspectivae traditions leading to the Renaissance / Nader El-Bizri -- Meanings of perspective in the Renaissance : tensions and resolution / Charles Carman -- Criminal vision in early modern Florence : Fra Angelico's altarpiece for "Il Tempio" and the Magdalenian gaze / Allie Terry -- Donatello's Chellini Madonna, light, and vision / Amy R. Bloch -- Perception as a function of desire in the Renaissance / John Hendrix -- Leonardo da Vinci's theory of vision and creativity : the Uffizi Annunciation / Liana De Girolami Cheney -- At the boundaries of sight : the Italian Renaissance cloud putto / Christian Kleinbub --

Gesture and perspective in Raphael's School of Athens / Nicholas Temple -- Seeing and the transfer of spirits in early modern art theory / Thijs Weststeijn -- "All in him selfe as in a glass he sees" : mirrors and vision in the Renaissance / Faye Tudor -- "Nearest the tangible earth" : Rembrandt, Samuel van Hoogstraten, George Berkeley, and the optics of touch / Alice Crawford Berghof.

2. Record Nr.	UNISALENTO991003546819707536
Autore	Motta, Riccardo
Titolo	L'addomesticamento degli etnodiritti : percorsi dell'antropologia giuridica teorica ed applicata / Riccardo Motta
Pubbl/distr/stampa	Milano : Unicopli, 1994
ISBN	884000341X
Descrizione fisica	285 p. ; 21 cm
Collana	Testi e studi ; 108
Disciplina	340.52
Soggetti	Antropologia giuridica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910855378503321
Titolo	Aerosol Optical Depth and Precipitation : Measuring Particle Concentration, Health Risks and Environmental Impacts // edited by Sneha Gautam, Roshini Praveen Kumar, Cyril Samuel
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-55836-7
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (280 pages)
Disciplina	551.5113
Soggetti	Atmospheric science Pollution Environmental management Environmental health Atmospheric Science Environmental Management Environmental Health
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1 Unravelling the Complex Relationships between Aerosol Optical Depth and Temperature -- Chapter 2 Impact Assessments of Aerosol Optical Depth and Lightning on Thunderstorm over the Region of Uttarakhand, India -- Chapter 3 Aerosol Variability and its Impact on Cloud-Precipitation Interaction in Urban Areas of Maharashtra, India -- Chapter 4 Comparative Health Risk Assessment of Black Carbon and Particulate Matter Emissions in East India during the COVID-19 First and Second Waves -- Chapter 5 Source and Risk Assessment of Polychlorinated Biphenyls (PCBs) in Ambient Air and its Human Health Implications -- Chapter 6 Air Pollution in the Southern Part of Iraq and Its Health Risks -- Chapter 7 Optical Characteristics and Radiative Effects of Anthropogenic and Natural Aerosols over an Urban Area -- Chapter 8 Innovative Air-Purifying Mask -- Chapter 9 Atmospheric Particulate Matter in Bangladesh -- Chapter 10 Review of the Role of Aerosols in the Spread of COVID-19 -- Chapter 11 Aerosol-Social-Health Nexus -- Chapter 12 Aerosol Optical Depth vs. PM2.5 --

Chapter 13 Monsoon Shifts and Their Impact on Air Quality and Weather -- Chapter 14 Evaluation and Scientometric Analysis of Aerosols and Associated Implications -- Chapter 15 Anthropogenic Influence on Aerosol Optical Depth -- Chapter 16 The Effect of Additives on Particulate Matter Emissions from Biomass Combustion.

Sommario/riassunto

This volume uses aerosol optical depth (AOD) analysis through mapping and remote sensing techniques to derive the relationship between aerosols and hazardous precipitation events, primarily in the form of flooding. Attention is also given to pollution caused by an abundance of particulate matter in the atmosphere and its impacts on human health, which is also assessed via the study of AOD. Background is given on how AOD is retrieved, and why it is a useful tool for estimating atmospheric particle concentration, but also the challenges associated with using this approach. Different aerosol types are introduced to perform a comparative analysis of the most common associations between pollution impacts on temperature and resulting precipitation events. These analyses will help to provide an overview of the best strategies to make informed and sustainable disaster risk management practices and policies. The target audience for the work is students, researchers, and scientists working with a vision towards sustainability, public health safety and air pollution mitigation measures. It will also be a useful text for climate change policy makers, environmental engineers and stakeholders in social development sectors.
