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Autore	Spadolini, Giovanni
Titolo	Firenze capitale : con documenti inediti e un'appendice di saggi su Firenze nell'unità / Giovanni Spadolini
Pubbl/distr/stampa	Firenze : Le Monnier, 1971
Edizione	[5. ed. riveduta ed accresciuta]
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Soggetti	Firenze - Storia
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2. Record Nr.	UNINA9910768447403321
Autore	Pellegrino Gianfranco
Titolo	Handbook of the Philosophy of Climate Change
Pubbl/distr/stampa	Cham : , : Springer International Publishing AG, , 2024 ©2023
ISBN	3-031-07002-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (1286 pages)
Collana	Handbooks in Philosophy Series
Altri autori (Persone)	Di PaolaMarcello
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Nota di contenuto	Intro -- Preface -- Contents -- About the Editors -- Contributors -- Part I: Introduction -- Introduction -- Introduction -- Overview of the Handbook Sections -- Conclusions -- Cross-References -- References

-- Part II: Climate Change, Science, and Philosophy -- Understanding Model-Based Uncertainty in Climate Science -- Introduction -- What Makes a Climate Model -- Overall Model Structure -- Individual Model Components -- Running Model Simulations -- Model Evaluation -- Sources of Uncertainty in Climate Models -- Structural Uncertainty -- Parameter Uncertainty -- Scenario Uncertainty -- Initial Conditions and Internal Variability Uncertainty -- Uncertainty in Observations and Data -- Concluding Remarks -- Cross-References -- References -- Implications of Model-Based Uncertainty: Scientific Responses and Philosophical Interpretations -- Introduction -- Implications of Model Uncertainty for the Science of Climate Change -- Equilibrium Climate Sensitivity and Transient Climate Response -- Detection and Attribution of Anthropogenic Climate Change -- Future Climate Extremes -- Future Climate Impacts -- Scientific Responses to the Challenges of Model Uncertainty -- Model Ensembles -- Alternative Model Pluralisms -- Benchmarking -- Paleo-Reconstructions -- Machine Learning -- Concluding Remarks -- Cross-References -- References -- Climate Models and Robustness Analysis - Part I: Core Concepts and Premises -- Introduction -- Model-Based RA -- Articulating Core Concepts -- Independence -- Agreement -- Establishing the Premises -- Premise of Step 1: Finding the Robust Property -- Premise of Step 2: Finding the Common Structure -- Premise of Step 3: Understanding Robust Theorems -- Conclusion -- Cross-References -- References -- Climate Models and Robustness Analysis - Part II: The Justificatory Challenge -- Introduction -- The Justificatory Challenge. Top-Down Justifications -- Bottom-Up Justifications -- The Likelihood Approach -- Independence Approaches -- The Explanatory Approach -- Conclusion -- Cross-References -- References -- Abrupt Climate Changes and Tipping Points -- Introduction: This contribution has been written in Spring 2021 -- Defining Abrupt Climate Changes -- The Dynamical Systems Theory Perspective: Bifurcations -- Defining Tipping Points in the Climate and Earth Systems -- Tipping Points: Scientific Relevance and Uncertainties -- Communicating About Tipping Points -- Tipping Points in the Anthropocene: The Social Science Perspective -- Conclusion -- References -- Climate Research and Big Data -- Introduction -- Big Data Elements in Climate Research -- Data and Its Uncertainty in Climate Research -- Traditional Climate Data and New Developments -- Modeling, Adequacy, and Uncertainty of Climate Datasets -- Data-Driven Modeling in Climate Research -- Machine Learning and Data-Driven Models -- Representational Accuracy -- Predictions and Uncertainty -- Understanding -- Conclusions -- References -- Environmental Robots and Climate Action -- Introduction -- What Are ``Environmental Robots``? -- Environmental Robots for Climate Action -- Ecobots for Climate Action? -- Robots-for-Ecology for Climate Action? -- Robots-in-Ecology for Climate Action? -- Conclusion -- Works Cited -- Works Consulted -- Part III: Climate Change, Social Sciences, and Philosophy -- Climate Change Sociology: Perspectives and Dilemmas -- Introduction -- A Sociology of Climate Change -- Climate Change Ontology -- On the Different Meanings of Climate -- Climate as Commons -- The Causes of Climate Change: Fossil Energy, Fossil Capitalism, and the Sociology of Energy -- Consequences of Climate Change: Injustice and Inequality -- Conclusions -- Cross-References -- References. Climate Change and Cultural Anthropology -- Introduction -- Climate Ethnography -- The Anthropocene Debate -- More-than-Human Relations -- Conclusion -- References -- Climate Change and Geography -- Introduction -- Mitigation Policies -- Carbon Offsets: Capitalist Vision and Neocolonial Approaches -- GHG Inventories --

Unburnable Fossil Fuels -- Adaptation Policies -- How to Go Beyond
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 and Perspectives -- Cross-References -- References -- Climate
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 Aversion, and Intertemporal Elasticity of Substitution -- Value of
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 Difference -- How You Probably (Also) Make an Imperceptible
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 Can Change Happen? -- Scope for Further Interaction -- Conclusion --
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 and "Abortion" Politics -- Conclusions: Law in the Weather-World --
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 Aims, Functions -- Environmental Humanities and Climate Change:
 Some Key Themes -- Philosophy and Climate Change: Four Themes --
 Future People, Systemic Injustices, Responsibilities -- Climate
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 Human Becoming, Present Times -- Culture, Nature as Adversary,
 Societal Inadequacies -- Conclusion: Living with Nature -- References.
 Climate Change, Environmental Philosophy, and Anthropocentrism --
 Introduction -- Anthropocentrism and Non-anthropocentrism in
 Environmental Philosophy -- Critiques of Anthropocentrism -- Non-
 anthropocentric Alternatives -- Anthropocentrism and Climate Change
 -- Is Anthropocentrism Really the Problem? -- Detecting
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Cross-References -- References -- The Earth Means the World to Me: Earth- and World-Interest in Times of Climate Change -- Introduction -- The Emergence of World in Times of Climate Change -- From World Interest to Earth Interest in Times of Climate Change -- The Givenness of Earth and World -- Conclusion: The Advantage of a Philosophical Concept of Earth and World in Times of Climate Change -- References -- Environmental Aesthetics and Global Climate Change -- Introduction: Aesthetics and Environment -- The Tools of Environmental Aesthetics -- Multisensory Sympathetic Attention and Immersion -- Emotions and Knowledge -- Temporality and Imagination -- Environmental Aesthetics and Loss -- Negative Aesthetic Values -- Conclusion: Aesthetic and Ethical Values -- Cross-References -- References -- Climate Change, Natural Aesthetics, and the Danger of Adapted Preferences -- Introduction -- The Weak Theory of Sustainability -- The Inherent Resistance of Aesthetic Goods to Quantification -- The Circularity of Using Adapted Aesthetic Preferences to Justify the Environmental Degradation That Caused Those Preferences -- The Implications of the Growing Gap Between Aesthetic Needs and (Adapted) Aesthetic Preferences -- Conclusion -- Cross-References -- References -- Climate Change and Religion -- Religious Declarations on Climate Change -- Northcott's Interpretation of Such Statements and Attitudes -- The Implications of White's and Passmore's Stances -- The Bearing of Stewardship. Concluding Remarks.
