

1.	Record Nr.	UNISOBE600200018608
	Titolo	Francia / cur. E. Guidi ; G. Picard
	Pubbl/distr/stampa	Torino, : Paravia, s. d.
	Descrizione fisica	107 p. ; 20 cm
	Collana	La scuola nel mondo ; IV
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910554268003321
	Autore	Kahn Matthew E.
	Titolo	Adapting to climate change : markets and the management of an uncertain future / / Matthew E. Kahn
	Pubbl/distr/stampa	New Haven ; ; London : , : Yale University Press, , [2021] ©2021
	ISBN	0-300-25857-7 9780300258578 0300258577 9780300246711
	Descrizione fisica	1 online resource (305 pages)
	Disciplina	363.73874
	Soggetti	Climatic changes - Economic aspects Microeconomics climate change economic conditions microeconomics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Introduction: Why Adaptation? -- A Microeconomics Perspective on Climate Science Prediction -- Daily Quality of Life -- Protecting the Poor -- Upgrading Public Infrastructure -- Will Climate Change Threaten Economic Productivity? -- Protecting Urban Real Estate -- The Market for Big Data Facilitates Adaptation -- Reimagining the Real Estate Sector -- Reimagining Laws and Regulations to Facilitate Adaptation -- Innovation in Agricultural Production -- Globalization and International Trade Facilitate Adaptation -- Conclusion: Human Capital Fuels Adaptation.

Sommario/riassunto

It is all but certain the next century will be hotter than any we've experienced before. Even if we get serious about fighting climate change, it's clear that we will need to adapt to the changes already underway in our environment. This book considers how individual economic choices in response to climate change will transform the larger economy.⁰ Using the tools of microeconomics, Matthew E. Kahn explores how decisions about where we live, how our food is grown, and where new business ventures choose to locate are impacted by climate change. Kahn suggests new ways that big data can be deployed to ease energy or water shortages to aid agricultural operations and proposes informed policy changes related to public infrastructure, disaster relief, and real estate to nudge land use, transportation options, and business development in the right direction.
