

1. Record Nr.	UNINA9910719764603321
Titolo	Jahrbuch der Deutschen Schillergesellschaft 56/2012 : Internationales Organ für Neuere Deutsche Literatur / / Wilfried Barner [and three others], editors
Pubbl/distr/stampa	Göttingen : , : Wallstein Verlag, , 2023
Descrizione fisica	1 online resource (400 pages)
Disciplina	830.800914
Soggetti	German literature - 20th century
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Das "Jahrbuch der Deutschen Schillergesellschaft" ist ein literaturwissenschaftliches Periodikum, das vorwiegend Beiträge zur deutschsprachigen Literatur von der Aufklärung bis zur Gegenwart veröffentlicht. Diese Zeitspanne entspricht den Sammelgebieten des Deutschen Literaturarchivs Marbach, das von der Deutschen Schillergesellschaft getragen wird.

2. Record Nr.	UNINA9910157453703321
Autore	Goldstein Steven M.
Titolo	China and Taiwan // Steven M. Goldstein
Pubbl/distr/stampa	Malden, Massachusetts : , : Polity, , 2015 ©2015
ISBN	0-7456-9611-2
Descrizione fisica	1 online resource (173 p.)
Collana	China Today
Disciplina	327.51051249
Soggetti	China Foreign relations Taiwan Taiwan Foreign relations China China Foreign relations United States United States Foreign relations China Taiwan Foreign relations United States United States Foreign relations Taiwan Taiwan International status
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Series page; Title page; Copyright page; Map; Chronology; Abbreviations; Epigraph; Dedication; Acknowledgments; Introduction; 1: An Island of Unsettled Status; The International Dimension: An Unsettled Status; Conclusion: The Significance of History; Notes; 2: The Cold War in Asia and After; The Taiwan Strait: Hot and Cold War, 1950-1971; Crisis in the Taiwan Strait; After the Crises: Fruitless Talks and Important Readjustments; Rapprochement with Beijing and the Intractable Taiwan Issue; Cross-Strait Politics without Cross-Strait Relations; Notes; 3: Normalization and New Problems Analyzing the Numbers: The Development of Economic RelationsA Politicized Trade Regime, 1990-2008; The Political Limits of Economic Negotiations, 2008-2014; The United States and Cross-Strait Economics; Conclusion: Economics and Cross-Strait Relations; Notes; 8: The Security Dimension; China: Preparing on Two Fronts; Taiwan: Creating a "Hard ROC"; The United States: Dual Deterrence; Conclusion: The Dangers of Deadlock; Notes; Conclusion; The Ambiguity of "Status Quo"; Competing Objectives; Assessing Stability in the Taiwan Strait;

3. Record Nr.	UNINA9910787874603321
Autore	Howe Joshua P
Titolo	Behind the curve : science and the politics of global warming / / Joshua P. Howe
Pubbl/distr/stampa	Seattle, District of Columbia : , : University of Washington Press, , 2014 ©2014
ISBN	0-295-80509-9
Descrizione fisica	1 online resource (324 p.)
Collana	Weyerhaeuser environmental classics
Classificazione	HIS037070NAT011000
Disciplina	363.738/74
Soggetti	Global warming - History Atmospheric carbon dioxide Environmental protection Science - Political aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: telling stories about CO -- The cold war roots of global warming? -- Scientists, environmentalists, and the global atmosphere? -- Making the global environment? -- Climate, the environment, and scientific activism? -- The politics of dissent? -- The IPCC and the primacy of science? -- The gospel of the market? -- Epilogue: climbing out from behind the curve?
Sommario/riassunto	"In 1958, Charles David Keeling began measuring the concentration of carbon dioxide in the earth's atmosphere at the Mauna Loa Observatory in Hawaii. His project kicked off a half century of research that has expanded our knowledge of climate change. Despite more than fifty years of research, however, our global society has yet to find real solutions to the problem of global warming. Why? In Behind the Curve, Joshua Howe attempts to answer this question. He explores the history of global warming from its roots as a scientific curiosity to its place at the center of international environmental politics. The book follows the story of rising CO2--illustrated by the now famous Keeling Curve--through a number of historical contexts, highlighting the relationships

among scientists, environmentalists, and politicians as those relationships changed over time. The nature of the problem itself, Howe explains, has privileged scientists as the primary spokespeople for the global climate. But while the "science first" forms of advocacy they developed to fight global warming produced more and better science, the primacy of science in global warming politics has failed to produce meaningful results. In fact, an often exclusive focus on science has left advocates for change vulnerable to political opposition and has limited much of the discussion to debates about the science itself. As a result, while we know much more about global warming than we did fifty years ago, CO₂ continues to rise. In 1958, Keeling first measured CO₂ at around 315 parts per million; by 2013, global CO₂ had soared to 400 ppm. The problem is not getting better - it's getting worse. Behind the Curve offers a critical and levelheaded look at how we got here. Joshua P. Howe teaches history and environmental studies at Reed College. "Scientists have proven to be right about the causes of a warming planet, but they have failed to stop the warming. Stopping it involves politics and economics more than science, and in this important book Joshua Howe examines how scientists and environmentalists--although both live in intensely political worlds--have managed to get the science right and the politics wrong. This is not the usual story of heroes and villains. Howe tells a more nuanced story-- a tragedy--in which a somewhat naive faith in science rendered scientists politically impotent in a complicated world. Few books published this year will tell a more important story." - Richard White, Margaret Byrne Professor of American History, Stanford "How shall we deal with climate change? That is not just an important topic but, from the standpoint of future generations, arguably the most important of all topics. Thorough and wide-ranging, this book puts the history of global warming policy in its full political and cultural context." - Spencer Weart, author of The Discovery of Global Warming "Behind the Curve is a much-needed book on the history of climate science and politics stretching back to the immediate post-World War II period." - Mark Carey, author of In the Shadow of Melting Glaciers"--
