

1. Record Nr.	UNINA9910457140603321
Titolo	Anti-Americanisms in world politics [[electronic resource] /] / edited by Peter J. Katzenstein and Robert O. Keohane
Pubbl/distr/stampa	Ithaca [N.Y.] , : Cornell University Press, 2007
ISBN	0-8014-6165-0
Descrizione fisica	1 online resource (365 p.)
Collana	Cornell studies in political economy
Altri autori (Persone)	KatzensteinPeter J KeohaneRobert O <1941-> (Robert Owen)
Disciplina	303.48/273
Soggetti	Anti-Americanism Electronic books. United States Foreign public opinion United States Relations United States Foreign relations 2001-2009
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 (p. 317-339) and index.
Nota di contenuto	Introduction : the politics of anti-Americanisms / Robert O. Keohane and Peter J. Katzenstein -- Varieties of anti-Americanism : a framework for analysis / Peter J. Katzenstein and Robert O. Keohane -- Imagining America : the promise and peril of boundlessness / David M. Kennedy -- Anti-Americanism in Europe during the Cold War / Pierangelo Isernia -- Disaggregating anti-Americanism : an analysis of individual attitudes toward the United States / Giacomo Chiozza -- The distinctiveness of French anti-Americanism / Sophie Meunier -- Chinese attitudes toward the United States and Americans / Alastair Iain Johnston and Daniela Stockmann -- Anti-Americanisms in the Arab world / Marc Lynch -- Anti-Americanism as schemas and diacritics in France and Indonesia / John R. Bowen -- Legacies of anti-Americanism : a sociological perspective / Doug McAdam -- The political consequences of anti-Americanism / Robert O. Keohane and Peter J. Katzenstein -- Conclusion : anti-Americanisms and the polyvalence of America / Peter J. Katzenstein and Robert O. Keohane.
Sommario/riassunto	Anti-Americanism has been the subject of much commentary but little serious research. In response, Peter J. Katzenstein and Robert O.

Keohane have assembled a distinguished group of experts, including historians, polling-data analysts, political scientists, anthropologists, and sociologists, to explore anti-Americanism in depth, using both qualitative and quantitative methods. The result is a book that probes deeply a central aspect of world politics that is frequently noted yet rarely understood. Katzenstein and Keohane identify several quite different anti-Americanisms-liberal, social, sovereign-nationalist, and radical. Some forms of anti-Americanism respond merely to what the United States does, and could change when U.S. policies change. Other forms are reactions to what the United States is, and involve greater bias and distrust. The complexity of anti-Americanism, they argue, reflects the cultural and political complexities of American society. The analysis in this book leads to a surprising discovery: there are as many ways to be anti-American as there are ways to be American.

Contributors: John Bowen, Washington University in St. Louis; Giacomo Chiozza, University of California, Berkeley; Pierangelo Isernia, University of Siena; Alastair Iain Johnston, Harvard University; Peter J. Katzenstein, Cornell University; David M. Kennedy, Stanford University; Robert O. Keohane, Princeton University; Marc Lynch, Williams College; Doug McAdam, Stanford University; Sophie Meunier, Princeton University; Daniela Stockmann, University of Michigan

2. Record Nr.	UNINA9910716866703321
Autore	Trommer J. T.
Titolo	Water budget and water quality of Ward Lake, flow and water-quality characteristics of the Braden River estuary, and the effects of Ward Lake on the hydrologic system, west-central Florida / / by J.T. Trommer, M.J. DelCharco, and B.R. Lewelling ; prepared in cooperation with the City of Bradenton Public Works Department, Manatee County Environmental Management Department, Southwest Florida Water Management District
Pubbl/distr/stampa	Tallahassee, Florida : , : U.S. Geological Survey, , 1999
Descrizione fisica	1 online resource (vi, 33 pages) : illustrations, maps
Collana	Water-resources investigations report ; ; 98-4251
Soggetti	Water balance (Hydrology) - Florida - Manatee County Water quality - Florida - Manatee County Hydrology - Florida - Manatee County Lakes - Florida - Manatee County Hydrology Water balance (Hydrology) Water quality Braden River Watershed (Fla.) Florida Manatee County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (page 33).

3. Record Nr.	UNINA9910164091603321
Autore	Jarmy Howard
Titolo	Fables & Foibles
Pubbl/distr/stampa	Howard Jarmy
ISBN	1-61750-585-4
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Eighty imaginative, whimsical and sometimes offbeat short stories and essays featuring believable characters doing the unbelievable, the humorous, taking unique approaches to life's problems. Stories about lovers, Greek Gods, Shakespeare, Sir Arthur Sullivan, salesmen, engineers, dancers, musicians, commuters, do-gooders, inventors, detectives, ghosts, dreamers, royalty, elephants, hummingbirds, the month of February and much more.

4. Record Nr.	UNINA9910779109403321
Titolo	Ecosystem services from agriculture and agroforestry : measurement and payment // edited by Bruno Rapidel. [et al.]
Pubbl/distr/stampa	Washington, D.C. : , : Earthscan, , 2011
ISBN	1-280-87574-7 9786613717054 1-136-53761-9 1-136-53760-0 1-84977-565-6
Descrizione fisica	1 online resource (449 p.)
Altri autori (Persone)	RapidelBruno
Disciplina	630.208/6 630.2086
Soggetti	Agriculture - Environmental aspects Agroforestry - Environmental aspects Agricultural ecology Ecosystem services
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	Ecosystem Services from Agriculture and AgroforestryMeasurement and Payment; Copyright; Contents; List of Figures, Tables and Boxes; List of Contributors; Foreword I; Foreword II; List of Acronyms and Abbreviations; Introduction; Part I: Measuring Ecosystem Services; 1 Principles and Methods for Assessing Climate Change Mitigation as an Ecosystem Service in Agroecosystems; 2 Quantifying Services and Identifying Watershed Priority Areas for Soil and Water Conservation Programmes; 3 Measuring Biodiversity 4 Ecological Mechanisms for Pest and Disease Control in Coffee and Cacao Agroecosystems of the Neotropics5 Services from Plant-Pollinator Interactions in the Neotropics; 6 Ecological Indexing as a Tool for the Payment for Ecosystem Services in Agricultural Landscapes: The Experience of the GEF-Silvopastoral Project in Costa Rica, Nicaragua and Colombia; Part II: Marketing Ecosystem Services; 7 Estimating the Cost and Benefits of Supplying Hydrological Ecosystem Services: An

Application for Small-Scale Rural Drinking Water Organizations
8 Developing a Business Plan for Forestry and Other Land Use-Based
Carbon Projects9 A Functional Anatomy of the Project-Based Carbon
Markets; 10 The Value of Biodiversity in Agricultural Landscapes; 11
PES and Eco-Label: A Comparative Analysis of Their Limits and
Opportunities to Foster Environmental Services Provision; Part III: From
Theory to Practice: Tales of Success and Lessons Learned; 12
Leveraging and Sustainability of PES: Lessons Learned in Costa Rica; 13
The Mexican PES Programme: Targeting for Higher Efficiency in
Environmental Protection and Poverty Alleviation
14 Assessing the Impact of Institutional Design of Payments for
Environmental Services: The Costa Rican Experience15 Certification
Process in the Coffee Value Chain: Achievements and Limits to Foster
Provision of Environmental Services; 16 Securing the Continuous Supply
of Drinking Water in a Territory Requires Concerted Actions and
Integrating Intervention Strategies: A Case Study in Copan Ruinas,
Honduras; 17 Payment for Environmental Services: Perfecting an
Imperfect Market by Building up Environmental Solutions
18 Measurement and Payment of Ecosystem Services from Agriculture
and Agroforestry: New Insights from the NeotropicsIndex

Sommario/riassunto

Agricultural systems are no longer evaluated solely on the basis of the food they provide, but also on their capacity to limit impacts on the environment, such as soil conservation, water quality and biodiversity conservation, as well as their contribution to mitigating and adapting to climate change. In order to cope with these multiple service functions, they must internalize the costs and benefits of their environmental impact. Payments for ecosystem services are hoped to encourage and promote sustainable practices via financial incentives. The authors show that while the principle is straight
