

1. Record Nr.	UNISA996386805603316
Autore	Bullord John
Titolo	Bibliotheca excellentissima [[electronic resource]] : composed of the libraries of two persons of great quality : containing an extraordinary collection of books in divinity (particularly the Fathers, both Greek and Latin), history, antiquity, and all manner of philological learning, in Greek, Latin, Italian, French and English, in all volumes, most of them curiously bound : to which is adjoyn'd, an almost compleat set of common and statute law-books ... will be sold by auction at Toms Coffee-House ... on Thursday the sixth of December ... / by John Bullord
Pubbl/distr/stampa	[S.l.], : Catalogues are distributed gratis by Mr. Nott ... Mr. Hargrave ... at Batsons Coffee-house ... and at the place of sale, [1694]
Descrizione fisica	[4], 8, [4], 20 p
Soggetti	Catalogs, Booksellers' - England Private libraries - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Date of publication suggested by Wing. Imperfect: stained with loss of print. Reproduction of original in the John Johnson Collection, Bodleian Library.
Sommario/riassunto	eebo-0071

2. Record Nr.	UNINA9910958366703321
Autore	Parry Ian
Titolo	Getting Energy Prices Right : : From Principle to Practice / / Ian Parry, Dirk Heine, Eliza Lis, Shanjun Li
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2014
ISBN	9781498366106 1498366104 9781498343107 1498343104 9781498309035 1498309038
Edizione	[1st ed.]
Descrizione fisica	1 online resource (199 p.) XIII, 183 p
Altri autori (Persone)	HeineDirk LiShanjun LisEliza
Disciplina	333.79
Soggetti	Power resources - Prices Public Finance Taxation Environmental Economics Environmental Conservation and Protection Natural Resources Environmental Economics: General Business Taxes and Subsidies Taxation and Subsidies: Externalities Redistributive Effects Environmental Taxes and Subsidies Nonrenewable Resources and Conservation: General National Government Expenditures and Related Policies: General Health: General Public finance & taxation Environmental economics Excise taxes Environmental management Climate change Health economics Environment Fuel tax

Non-renewable resources
Public expenditure review
Greenhouse gas emissions
Taxes
Health
Expenditure
Environmental sciences
Environmental impact charges
Motor fuels; Taxation
Natural resources
Expenditures, Public
United States

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 at the end of each chapters and index.

Nota di contenuto

Cover; Contents; Foreword; Acknowledgments; Abbreviations; 1 Summary for Policymakers; Figures; 1.1. Corrective Fuel Taxes to Reflect Environmental Costs, Selected Countries, 2010; 1.2. Impacts of Fuel Tax Reform, Selected Countries, 2010; 2 Energy Systems, Environmental Problems, and Current Fiscal Policy: A Quick Look; Overview of Energy Systems; 2.1. Primary Energy Consumption per Capita, Selected Countries, 2010; 2.2. Electricity Consumption per Capita, Selected Countries, 2010; 2.3. Motor Vehicle Ownership Rates, Selected Countries, 2010; Environmental Side Effects
2.4. Share of Final Energy Use by Fuel Type, Selected Countries, 2010
2.5. Carbon Dioxide (CO₂) Emissions per Capita, Selected Countries, 2010; 2.6. Urban Population, Selected Countries, 2010; Boxes; 2.1. Broader Environmental Effects beyond the Study Scope; 2.7. Projected Global Energy-Related CO₂ Emissions; 2.8. Projected Long-Term Warming above Pre-Industrial Temperatures from Stabilization at Different Greenhouse Gas Concentrations; 2.9. Air Pollution Concentrations, Selected Countries, 2010; 2.10. Air Pollution Deaths by Region, 2010
2.11. Vehicles and Road Capacity, Selected Countries, 2007 Fiscal Policies Currently Affecting Energy and Transportation; 2.12. Road Deaths, Selected Countries, 2010; 2.13. Revenue from Environment-Related Taxes as Percent of Total Revenue in OECD Countries, 2010; 2.14. Excise Tax Rates on Motor Fuels, 2010; 2.15. Subsidies for Fossil Fuel Energy by Region and Fuel Type, 2011; 3 Rationale for, and Design of, Fiscal Policy to "Get Energy Prices Right"; Policy Instrument Choice for Environmental Protection; 3.1. Environmental Effectiveness of Alternative Instruments: Further Examples
3.1. Illustrated Sources of Fossil Fuel CO₂ Reductions under Different Policies 3.2. Defining Economic Costs; 3.3.1. Shape of the Air Pollution Damage Function; 3.3. Shape of the Air Pollution Damage Function; 3.4. Coverage of Energy Products under the Value-Added Tax (VAT); 3.5. Environmental Tax Shifting in Practice; 3.2. Price Experience in the European Union Emissions Trading System; Further Design Issues; 3.6.

Unintended Consequences and Market Price Distortions; 3.7. Examples of Distance-Based Charging for Vehicles; 3.8. Reconciling Fiscal and Environmental Objectives in Vehicle Taxation
3.9. Pay-as-You-Drive Auto Insurance 3.10. The Energy Paradox Controversy; 3.3. Distributional Incidence of Energy Subsidies; Summary; 4 Measuring Pollution Damage from Fuel Use; CO2 Damage; Local Air Pollution Damage; 4.1. Intake Fractions: Some Technicalities; 4.1. Baseline Mortality Rates for Illnesses Whose Prevalence Is Aggravated by Pollution, Selected Regions, 2010; 4.2. The Human Capital Approach; 4.3. Determinants Other than Income of Mortality Risk Valuation; Tables; 4.1. Examples of Mortality Risk Valuations Used in Previous Government Studies
4.2. Value of Mortality Risk, Selected Countries, 2010

Sommario/riassunto

Energy taxes can produce substantial environmental and revenue benefits and are an important component of countries' fiscal systems. Although the principle that these taxes should reflect global warming, air pollution, road congestion, and other adverse environmental impacts of energy use is well established, there has been little previous work providing guidance on how countries can put this principle into practice. This book develops a practical methodology, and associated tools, to show how the major environmental damages from energy can be quantified for different countries and used to design the efficient set of energy taxes.
