

1. Record Nr.	UNINA9910715549103321
Titolo	In Senate of the United States, January 9, 1832. -- Submitted for consideration, and ordered to be printed. January 10 -- Made the order of the day for the 11th instant. January 11 -- Considered, and made the order for 16th instant. January 16, 1832 -- Considered, and with the following amendment proposed by Mr. Hayne, ordered to be printed, and made the order of the day for Monday the 23d instant
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1832
Descrizione fisica	1 online resource (1 page)
Collana	Senate document / 22nd Congress, 1st session. Senate ; ; no. 23 [United States congressional serial set] ; ; [serial no. 212]
Altri autori (Persone)	ClayHenry <1777-1852> (Anti-Jackson (KY)) HayneRobert Young <1791-1839> (Nullifier (SC))
Soggetti	Foreign trade promotion Foreign trade and employment Imports Protectionism Tariff Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910791192203321
Autore	Clements Benedict
Titolo	Energy Subsidy Reform : : Lessons and Implications / / Benedict Clements, David Coady, Stefania Fabrizio, Sanjeev Gupta, Trevor Alleyne, Carlo Sdralevich
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2013
ISBN	1-4843-4696-3
Descrizione fisica	1 online resource (195 p.)
Altri autori (Persone)	CoadyDavid FabrizioStefania GuptaSanjeev AlleyneTrevor SdralevichCarlo
Disciplina	338.436626
Soggetti	Electric utilities - Government policy Investments: Energy Inflation Macroeconomics Public Finance Taxation Energy: Demand and Supply Prices Price Level Deflation Trade Policy International Trade Organizations Electric Utilities Hydrocarbon Resources Energy industries & utilities Public finance & taxation Investment & securities Petroleum, oil & gas industries Energy subsidies Fuel prices Tariffs Energy pricing Expenditures, Public Tariff Electric utilities

Gas industry

Indonesia

Lingua di pubblicazione

Arabo

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Description based upon print version of record.

Sommario/riassunto

Energy subsidies have wide-ranging economic consequences. Although they are aimed at protecting consumers, subsidies aggravate fiscal imbalances, crowd out priority public spending, and depress private investment, including in the energy sector. Subsidies also distort resource allocation by encouraging excessive energy consumption, artificially promoting capital-intensive industries, reducing incentives for investment in renewable energy, and accelerating the depletion of natural resources. Most subsidy benefits are captured by higher-income households, reinforcing inequality. Even future generations are affected through the damaging effects of increased energy consumption on global warming. This book provides (1) the most comprehensive estimates of energy subsidies currently available for 176 countries and (2) an analysis of “how to do” energy subsidy reform, drawing on insights from 22 country case studies undertaken by the IMF staff and analyses carried out by other institutions.

3. Record Nr.	UNINA9910254162003321
Autore	Bruner de Miranda Luiz
Titolo	Fundamentals of Estuarine Physical Oceanography // by Luiz Bruner de Miranda, Fernando Pinheiro Andutta, Björn Kjerfve, Belmiro Mendes de Castro Filho
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2017
ISBN	981-10-3041-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXXII, 480 p. 138 illus., 17 illus. in color.)
Collana	Ocean Engineering & Oceanography, , 2194-6396 ; ; 8
Disciplina	551.4609
Soggetti	Coasts Engineering geology Engineering—Geology Foundations Hydraulics Hydrology Fluids Oceanography Coastal Sciences Geoengineering, Foundations, Hydraulics Hydrology/Water Resources Fluid- and Aerodynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction to estuarine studies -- Circulation and mixing in estuaries -- Estuarine classification -- Physical properties and estuarine experiments -- Reduction and analysis of experimental data: flux and transport of properties -- Mixing processes in estuaries: Simplified methods -- hydrodynamic formulation: Conservation equations of mass, salt and applications -- Hydrodynamic formulation: equations of motion and applications -- Circulation and mixing in steady-state models: Salt wedge type -- Circulation and mixing in steady-state models: Well-mixed estuary -- Circulation and mixing in steady-state models: Partially mixed estuaries -- Numerical hydrodynamic

modelling.

Sommario/riassunto

This book provides an introduction to the complex system functions, variability and human interference in ecosystem between the continent and the ocean. It focuses on circulation, transport and mixing of estuarine and coastal water masses, which is ultimately related to an understanding of the hydrographic and hydrodynamic characteristics (salinity, temperature, density and circulation), mixing processes (advection and diffusion), transport timescales such as the residence time and the exposure time. In the area of physical oceanography, experiments using these water bodies as a natural laboratory and interpreting their circulation and mixing processes using theoretical and semi-theoretical knowledge are of fundamental importance. Small-scale physical models may also be used together with analytical and numerical models. The book highlights the fact that research and theory are interactive, and the results provide the fundamentals for the development of the estuarine research.
