

1. Record Nr.	UNINA9910712013703321
Autore	Hendricks E. L (Ernest LeRoy), <1909->
Titolo	Surface water supply of the United States 1960 . Part 1-B North Atlantic slope basins, New York to York River / / prepared under the direction of E.L. Hendricks
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of the Interior, Geological Survey, , 1962 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (xi, 567 pages) : illustrations, maps
Collana	Geological Survey water-supply paper ; ; 1702
Soggetti	Hydrology - Northeastern States Stream measurements - Northeastern States Water-supply - Northeastern States Hydrology Stream measurements Water-supply Northeastern States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the States of Delaware, Maryland, Massachusetts, New Jersey, New York, Pennsylvania, Vermont, Virginia, and West Virginia, and with other agencies."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNICASIEI0106690
Autore	Congresso internazionale di studi gioachimiti : <4. : ; 1994
Titolo	Storia e figure dell'Apocalisse fra '500 e '600 : atti del 4. Congresso internazionale di studi gioachimiti, San Giovanni in Fiore, 14-17 settembre 1994 / a cura di Roberto Rusconi
Pubbl/distr/stampa	Roma, : Viella, 1996
ISBN	8885669530
Descrizione fisica	406 p. ; 24 cm.
Collana	Opere di Gioacchino da Fiore ; 7
Disciplina	228 228.060
Soggetti	Bibbia. Nuovo Testamento. Apocalisse - Interpretazioni - Sec. 16.-17 Gioacchino : da Fiore - Fortuna - Sec. 16.-17. - Congressi 1994 Bibbia. Nuovo Testamento. Apocalisse - Interpretazione - Sec. 16.-17 Escatologia - Sec. 16.-17
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910350283203321
Titolo	Pollutants from Energy Sources : Characterization and Control // edited by Rashmi Avinash Agarwal, Avinash Kumar Agarwal, Tarun Gupta, Nikhil Sharma
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-3281-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (350 pages)
Collana	Energy, Environment, and Sustainability, , 2522-8374
Disciplina	621.312
Soggetti	Cogeneration of electric power and heat Fossil fuels Pollution Analytical chemistry Fossil Fuel Analytical Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Production and Characterization of Teak Tree Saw Dust and Rice Husk Biochar -- Effective Utilization High Grade Energy through Thermochemical Conversion of Different Wastes -- A Review on Pollutants from Coal based Power Sector: Measurements and Control -- Sources of Nuclear Pollutants and their Controls -- Development of thermoelectric module based portable power generation system with different cold side heat dissipation -- Advanced method for source term estimation in the EU nuclear emergency response system RODOS -- Commercial coal mining in India opened for private sector- A boon or inutile -- Deployment of Modern Pollution Control Technologies in Power Generation -- Strategies for collection, treatment, and recycling of fly ash from thermal power plants -- Aerosols generated from coal-fired power plants and associated environmental impacts -- Polycyclic aromatic hydrocarbons (PAHs) pollution generated from coal-fired thermal power plants- formation mechanism, characterization and profiling -- Matrix Method for Evaluation of Existing Solid Waste Management Processes in Jalandhar city, Punjab, India -- The future of

mobility in a Carbon constrained world -- Soot formation in compression-ignition engines.

Sommario/riassunto

This book discusses different aspects of energy consumption and environmental pollution, describing in detail the various pollutants resulting from the utilization of natural resources and their control techniques. It discusses diagnostic techniques in a simple and easy-to-understand manner. It will be useful for engineers, agriculturists, environmentalists, ecologists and policy makers involved in area of pollutants from energy, environmental safety, and health sectors.
