

1. Record Nr.	UNINA9910707433303321
Autore	Landis Edwin R (Edwin Robert), <1926->
Titolo	Uranium and other trace elements in Devonian and Mississippian black shales in the central midcontinent area / / by E.R. Landis
Pubbl/distr/stampa	Washington, D.C. : , : United States Department of the Interior, Geological Survey, , 1962 Washington, D.C. : , : Government Printing Office
Descrizione fisica	1 online resource (iv, 289-336 pages, 3 pages of plates) : illustrations, map, charts
Collana	Contributions to the geology of uranium Geological Survey bulletin ; ; 1107-E
Soggetti	Uranium ores - United States Geology, Stratigraphic - Devonian Geology, Stratigraphic - Mississippian Devonian Geologic Period Geology, Stratigraphic Mississippian Geologic Period Uranium ores United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in behalf of the U.S. Atomic Energy Commission and is published with the permission of the Commission." Title from title screen (viewed July 23, 2014).
Nota di bibliografia	Includes bibliographical references (pages 333-334) and index.

2.	Record Nr.	UNIORUON00191983
	Autore	BUNGARO, C.
	Titolo	Analisi di "More Kotzebue!" The origin of My own Pizarro / C. Bungaro
	Pubbl/distr/stampa	Napoli, : I.U.O., 1967. Tesi di Laurea
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNIORUON00195251
	Autore	BRANTLEY, Richard E.
	Titolo	Wordsworth's "Natural methodism" / Richard E. Brantley
	Pubbl/distr/stampa	New Haven and London, : Yale University, 1975
	Descrizione fisica	xiii, 205 p. ; 22 cm.
	Disciplina	820.09
	Soggetti	WORDSWORTH WILLIAM
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

4. Record Nr.	UNINA9910557153303321
Autore	Pari Luigi
Titolo	Renewable Energy Production from Energy Crops and Agricultural Residues
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (336 p.)
Soggetti	Research & information: general Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Energies is open to submissions for a Special Issue on "Renewable Energy Production from Energy Crops and Agricultural Residues". Biomass represents an important source of renewable and sustainable energy production. Its increasing consumption is mainly related to the increase in global energy demand and fossil fuel prices, but also to a lower environmental impact compared to non-renewable fuels. These factors take RED II directives into consideration. In the past, forestry interventions were the main supply source of biomass, but in recent decades two others sources have entered the international scene. These are dedicated energy crops and agricultural residues, which are important sources of biomass for biofuel and bioenergy. Below, we consider four main value chains: • Oil crops: Oil production from non-food oilseed crops (such as camelina, Crambe, safflower, castor, cuphea, cardoon, etc.), oil extraction, and oil utilization for fuel production. • Lignocellulosic crops: Biomass production from perennial grasses (miscanthus, giant reed, switchgrass, reed canary grass, etc.), woody crops (willow, poplar, Robinia, eucalyptus, etc.), and agricultural residues (pruning, maize cob, maize stalks, wheat chaff, sugar cane straw, etc.), considering two main transformation systems: 1. Electricity/heat production 2. Second-generation ethanol production • Carbohydrate crops (cereals, sweet sorghum, sugar beets, sugar cane,

etc.) for ethanol production. • Fermentable crops (maize, barley, triticale, Sudan grass, sorghum, etc.) and agricultural residues (chaff, maize stalks and cob, fruit and vegetable waste, etc.) for production of biogas and/or biomethane.
