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Autore	Killops S. D (Stephen Douglas), <1953->
Titolo	Introduction to organic geochemistry // Stephen Killops and Vanessa Killops
Pubbl/distr/stampa	Malden, Mass., : Blackwell Pub., 2005 Malden, Massachusetts, : , : Blackwell Publishing, , 2005 ©2005
ISBN	1-118-69721-9 1-282-13952-5 9786612139529 1-4443-1152-2
Edizione	[2nd ed]
Descrizione fisica	1 online resource (405 p.)
Collana	MyiLibrary
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Disciplina	553.2
Soggetti	Organic geochemistry
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 1993 Includes bibliographical references (p. [325]-362) and index
Nota di bibliografia	Includes bibliographical references (p. [325]-362) and index.
Nota di contenuto	Introduction to Organic Geochemistry, 2e; Contents; Preface; Acknowledgements; 1: Carbon, the Earth and life; 2: Chemical composition of organic matter; 3: Production, preservation and degradation of organic matter; 4: Long-term fate of organic matter in the geosphere; 5: Chemical stratigraphic concepts and tools; 6: The carbon cycle and climate; 7: Anthropogenic carbon and the environment; Appendix 1: SI units used in this book; Appendix 2: SI unit prefixes; Appendix 3: Geological time scale; References; Index
Sommario/riassunto	An Introduction to Organic Geochemistry explores the fate of organic matter of all types, biogenic and man-made, in the Earth System. investigates the variety of pathways and biogeochemical transformations that carbon compounds can experience over a range of time scales and in different environments scope widened to provide a broad and up-to-date background - structured to accommodate readers with varied scientific backgrounds essential terminology is defined fully and boxes are used to explain concepts introduced from

2. Record Nr.	UNINA9910300587603321
Autore	Brears Robert C
Titolo	Natural Resource Management and the Circular Economy / / by Robert C. Brears
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2018
ISBN	9783319718880 3319718886
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (359 pages) : illustrations, tables
Collana	Palgrave Studies in Natural Resource Management, , 2946-434X
Disciplina	333.7
Soggetti	Environmental policy Physical geography Power resources Environmental sciences - Social aspects Environmental Policy Physical Geography Natural Resource and Energy Economics Environmental Social Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	1. The Circular Economy -- 2. Circular Economy Fiscal and Non-Fiscal Tools -- 3. Natural Resources Management and the Circular Economy in London -- 4. Natural Resources Management and the Circular Economy in Seattle -- 5. Natural Resources Management and the Circular Economy in Flanders -- 6. Natural Resources Management and the Circular Economy in New South Wales -- 7. Natural Resources Management and the Circular Economy in Denmark -- 8. Natural Resources Management and the Circular Economy in Germany -- 9. Natural Resources Management and the Circular Economy in the Netherlands -- 10. Natural Resources Management and the Circular

Sommario/riassunto

This book provides insight into how governments are using a variety of innovative fiscal and non-fiscal instruments to develop circular economies with significant economic and environmental benefits. It emphasises the urgent need for these circular economies and to move away from our current, linear model that has led to environmental degradation, volatility of resource prices and supply risks from uneven distribution of natural resources. Natural Resource Management and the Circular Economy illustrates how governments have promoted the development of an economy that can provide substantial net material savings; mitigate price volatility and supply risks; and improve ecosystem health and long-term resilience of the economy. Through a series of case studies, it details the various innovative policy instruments which can be utilised, including regulations; market-based instruments; incentives; research and innovation support; information exchanges; and support for voluntary approaches. The book also proposes a series of best practices for different countries, both developed and developed, who are implementing their circular economy. .