

1. Record Nr.	UNINA9910462483903321
Autore	Sextus, Empiricus.
Titolo	Adversus dogmaticos [[electronic resource] ] : Libros quinque (Adv. mathem. VII-XI) continens // recensuit Hermannus Mutschmann
Pubbl/distr/stampa	Lipsiae, : B.G. Teubneri, 1914
ISBN	3-11-025629-0
Edizione	[Reprint der Originalausg. von 1914. Reprint 2011]
Descrizione fisica	1 online resource (452 p.)
Collana	Sexti Empirici Opera ; ; v. 2 Bibliotheca Teubneriana
Altri autori (Persone)	MutschmannHermannus
Soggetti	Philosophy, Ancient Electronic books.
Lingua di pubblicazione	Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front matter -- PRAEFATIO -- . . (= ADV. MATH. VII-XI) -- Conspectus siglorum -- < '> -- < B'.> -- < '> -- < '> -- < .> -- B ackmatter

2. Record Nr.	UNINA9910366634803321
Autore	Li Li
Titolo	Modeling the Fate of Chemicals in Products // by Li Li
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-0579-9
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (119 pages)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5053
Disciplina	363.705
Soggetti	Environmental management Urban ecology (Biology) Environmental chemistry Environmental sciences Environmental Management Urban Ecology Environmental Chemistry Math. Appl. in Environmental Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction: Modeling the fate of chemicals in products in the total environment -- Modeling the fate of chemicals in products in the anthroposphere and environment -- Global long-term fate and dispersal of polychlorinated biphenyls -- The degradation of fluorotelomer-based polymers contributes to the global occurrence of fluorotelomer alcohol and perfluoroalkyl carboxylates -- Elucidating the variability in the hexabromocyclododecane diastereomer profile in the global environment -- Effective management of demolition waste containing hexabromocyclododecane in China.
Sommario/riassunto	This thesis provides a novel methodological basis for mechanistically understanding the dynamics of chemicals in products (CiPs) in the anthroposphere and physical environment and establishes a modeling continuum from production of a chemical to its concentrations in various environmental compartments. Using this framework, the thesis investigates how CiPs are transported and transformed and how they accumulate in the global environment. Furthermore, it identifies the

measures needed to minimize their adverse effects on the environment and human society. It serves as an invaluable, interdisciplinary reference resource for industrial ecologists, environmental chemists and decision-makers involved in environmentally sound management of CiPs and associated waste.

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