

1. Record Nr.	UNINA9910444959603321
Autore	Sloman, John
Titolo	Microeconomia / John Sloman, Dean Garratt, Jon Guest
Pubbl/distr/stampa	Milano, : Pearson, 2021
ISBN	9788891910004
Edizione	[10. ed.]
Descrizione fisica	XXIII, 465 p. : ill. ; 26 cm
Altri autori (Persone)	Garratt, Dean Guest, Jon
Disciplina	338.5
Locazione	DECBC
Collocazione	ECMIC116A ECMIC116B ECMIC116C
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910367755003321
Autore	Lisi Luciana
Titolo	Catalysts Deactivation, Poisoning and Regeneration / Luciana Lisi, Stefano Cimino
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039215478 3039215477
Descrizione fisica	1 electronic resource (254 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Catalyst lifetime represents one of the most crucial economic aspects in industrial catalytic processes, due to costly shutdowns, catalyst replacements, and proper disposal of spent materials. Not surprisingly, there is considerable motivation to understand and treat catalyst deactivation, poisoning, and regeneration, which causes this research topic to continue to grow. The complexity of catalyst poisoning obviously increases along with the increasing use of biomass/waste-derived/residual feedstocks and with requirements for cleaner and novel sustainable processes. This book collects 15 research papers providing insights into several scientific and technical aspects of catalyst poisoning and deactivation, proposing more tolerant catalyst formulations, and exploring possible regeneration strategies.