1. Record Nr. UNINA990001330130403321

Autore	Kargapolov, Mikhail Ivanovich
Titolo	Eléments de la théorie des groupes / M. Kargapolov, Iou. Merzliakov
Pubbl/distr/stampa	Moscou : Editions MIR, c1985
Descrizione fisica	263 p. : ill. ; 24 cm
Disciplina	512.2
Locazione	MA1 FI1
Collocazione	124-L-3 10A-309
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910703527603321

Autore	Tucker Jonathan B.
Titolo	President Nixon's decision to renounce the U.S. offensive biological weapons program / / by Jonathan B. Tucker and Erin R. Mahan
Pubbl/distr/stampa	Washington, D.C. : , : National Defense University Press, , 2009
Descrizione fisica	1 online resource (vii, 23 pages)
Collana	Center for the Study of Weapons of Mass Destruction Case study ; ; 1
Soggetti	Biological warfare - Government policy - United States Biological weapons - Government policy - United States Weapons of mass destruction - Government policy - United States National security - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	G.P.O. sales statement incorrect in publication.
Nota di bibliografia	Includes bibliographical references (pages 19-22).

3.

Record Nr.	UNINA9910830110303321
Autore	Wackett Lawrence P.
Titolo	Biocatalysis and Biodegradation : Microbial Transformation of Organic Compounds / / Lawrence P. Wackett, C. Douglas Hershberger
Pubbl/distr/stampa	Washington, D.C. : , : ASM Press, , 2001
ISBN	1-68367-241-0
Descrizione fisica	1 online resource (xxiii, 228 pages) : illustrations
Disciplina	572.429
Soggetti	Biodegradation Biotransformation (Metabolism)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	A textbook and resource for professional scientists working in the areas of industrial microbiology, environmental microbiology, and biodegradation. Details both the fundamental concepts of the microbial transformation of organic compounds as well as its application for biotechnology and biodegradation. Discusses the logic of catabolism, which is important in the context of genome annotation and predicting biodegradation reactions.