

1. Record Nr.	UNICAMPANIASUN0055655
Autore	Kechris, Alexander S.
Titolo	Classical descriptive set theory / Alexander S. Kechris
Pubbl/distr/stampa	New York, : Springer, 1995
ISBN	03-87943-74-9 8-1-4612-8692-9
Descrizione fisica	XVIII, 402 p. : ill. ; 24 cm.
Soggetti	03Exx - Set theory [MSC 2020] 54H05 - Descriptive set theory (topological aspects of Borel, analytic, projective, etc. sets) [MSC 2020] 28A05 - Classes of sets (Borel fields, σ -rings, etc.), measurable sets, Suslin sets, analytic sets [MSC 2020]
Lingua di pubblicazione	Inglese
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2. Record Nr.	UNINA9910712871103321
Autore	Adams Walter Andrew
Titolo	Use of heated critical flow venturi sample probes to maintain proportional flow / / by Walter Andrew Adams
Pubbl/distr/stampa	[Ann Arbor, Mich.] : , : Test and Evaluation Branch, Emission Control Technology Division, Office of Mobile Sources, U.S. Environmental Protection Agency, , February 1987
Descrizione fisica	1 online resource (17 pages) : illustrations
Soggetti	Methanol as fuel - Testing Methanol as fuel - Effect of temperature on Automobiles - Fuel systems - Testing Automobiles - Motors - Exhaust gas - Testing Automobiles - Fuel consumption
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