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Titolo	Logical empiricism in North America [[electronic resource] /] / Gary L. Hardcastle and Alan W. Richardson, editors
Pubbl/distr/stampa	Minneapolis, : University of Minnesota Press, c2003
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Descrizione fisica	1 online resource (324 p.)
Collana	Minnesota studies in the philosophy of science ; ; v. 18
Altri autori (Persone)	HardcastleGary L RichardsonAlan W
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Soggetti	Logical positivism Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Introduction: Logical Empiricism in North America; 1. Logical Empiricism, American Pragmatism, and the Fate of Scientific Philosophy in North America; 2. Two Left Turns Make a Right: On the Curious Political Career of North American Philosophy of Science at Midcentury; 3. Hempel and the Vienna Circle; 4. On Herbert Feigl; 5. Edgar Zilsel in America; 6. Philipp Frank's History of the Vienna Circle: A Programmatic Retrospective; 7. Debabelizing Science: The Harvard Science of Science Discussion Group, 1940-41; 8. Disunity in the International Encyclopedia of Unified Science 9. Transfer and Transformation of Logical Empiricism: Quantitative and Qualitative Aspects 10. The Linguistic Doctrine and Conventionality: The Main Argument in "Carnap and Logical Truth"; 11. Languages and Calculi; Contributors; Index
Sommario/riassunto	This latest volume in the longest-standing and most influential series in the field of the philosophy of science expands on the discipline's recent turn. These essays take up the historical, sociological, and philosophical questions surrounding the movement of logical empiricism.

2. Record Nr.	UNISALENTO991000156729707536
Autore	Proakis, John G.
Titolo	Communication systems engineering / John G. Proakis, Masoud Salehi
Pubbl/distr/stampa	Englewood Cliffs (NJ) : Prentice Hall, c 1994
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Altri autori (Persone)	Salehi, Masoudauthor
Disciplina	621.382
Soggetti	Ingegneria delle comunicazioni Telecomunicazione
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