

1. Record Nr.	UNINA990000169510403321
Titolo	Abtheilung 3. : Hauser mit fnf Zimmern,Kche und Kammer. VIII p., 20 tav. : ill.
Pubbl/distr/stampa	Leipzig : Baumgartner's buchhandlung, 1899-
Descrizione fisica	v. ; 45 cm
Disciplina	728.37
Locazione	FINBC
Collocazione	13 AR 7 A 50
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996386897903316
Autore	Cordemoy Geraud de <d. 1684.>
Titolo	A discourse written to a learned frier [[electronic resource] /] / by M. Des Fourneillis, shewing that this systeme of M. Des Cartes, and particularly his opinion concerning brutes, does contain nothing dangerous, and that all he hath written of both seems to have been taken out of the first chapter of Genesis ; to which is annexed the Systeme general of the same Cartesian philosophy, by Francis Bayle ... ; Englished out of French
Pubbl/distr/stampa	London, : Printed and are to be sold by Moses Pitt ..., 1670
Descrizione fisica	139 p
Altri autori (Persone)	BayleFrancois <1622-1709.> GrangeronHenri
Soggetti	Classification of sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation of: Copie d'une lettre ecrite a un scavant religieux de la Compagnie de Jesus. "The general systeme of the Cartesian philosophy" is written by

Francoise Bayle and Henri Grangeron. Cf. BM, v. 13, col. 144.
Page 134 has heavy print show-through in filmed copy. Pages 110-139
photographed from Edinburgh University Library copy and inserted at
end.
Reproduction of original in Union Theological Seminary Library, New
York.

Sommario/riassunto

eebo-0160

3. Record Nr.

UNISALENTO991001180419707536

Autore

Lep Summer Study

Titolo

Proceedings of the LEP Summer Study : Les Houches and CERN, 10-22
September 1978 / organized under the joint sponsorship of ECFA and
CERN

Pubbl/distr/stampa

Geneva : CERN, 1979

Descrizione fisica

2 v. (756 p. compless.) ; 30 cm.

Classificazione

53(082.2)
53.0.67
53.3
539.72

Altri autori (Enti)

Les Houches Ecole d'Eté de Physique Théorique
ECFA
CERN

Soggetti

Elementary particles - Congresses

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia
