

1. Record Nr.	UNISA996391701103316
Autore	Whately William <1583-1639.>
Titolo	The redemption of time, or a sermon containing very good remedies for them that haue mis-spent their time [[electronic resource]] : shewing how they should redeeme it comfortably. By M.W. Master in Arts
Pubbl/distr/stampa	London, : Printed by T. E[ast] for Thomas Man, dwelling in Pater-noster-Row, and the signe of the Talbot, 1606
Descrizione fisica	[2], 78 p
Soggetti	Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	M.W. = William Whately. Printer's name from STC. Print faded and show-through; pages stained. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910710523003321
Autore	Davis Wayne J
Titolo	Hierarchies for computer-integrated manufacturing : a functional description // Wayne J. Davis; Albert T. Jones
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1989
Descrizione fisica	1 online resource
Collana	NISTIR ; ; 88-3744
Altri autori (Persone)	DavisWayne J JonesAlbert T
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1989. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910300411103321
Autore	Wolf Roger
Titolo	The Higgs Boson Discovery at the Large Hadron Collider // by Roger Wolf
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-18512-8
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (IX, 187 p. 51 illus., 44 illus. in color.)
Collana	Springer Tracts in Modern Physics, , 0081-3869 ; ; 264
Disciplina	539.721
Soggetti	Elementary particles (Physics) Quantum field theory Particle acceleration Physical measurements Measurement Elementary Particles, Quantum Field Theory Particle Acceleration and Detection, Beam Physics Measurement Science and Instrumentation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- The Higgs Boson in the Standard Model of Particle Physics -- Higgs Boson Searches Before the Advent of the Large Hadron Collider -- Discovery of the Higgs boson at the Large Hadron Collider. - Properties of the New Particle.- Conclusions.
Sommario/riassunto	This book provides a comprehensive overview of the field of Higgs boson physics. It offers the first in-depth review of the complete results in connection with the discovery of the Higgs boson at CERN's Large Hadron Collider and based on the full dataset for the years 2011 to 2012. The fundamental concepts and principles of Higgs physics are introduced and the important searches prior to the advent of the Large Hadron Collider are briefly summarized. Lastly, the discovery and first mensuration of the observed particle in the course of the CMS experiment are discussed in detail and compared to the results obtained in the ATLAS experiment.

