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| 1. | Record Nr. | UNISA990003208620203316 |
| | Autore | CAMÕES, Luís : de |
| | Titolo | Obras completas / Luís de Camões |
| | Pubbl/distr/stampa | [Lisboa] : Círculo de Leitores |
| | Descrizione fisica | v. : ill. ; 24 cm |
| | Disciplina | 869.12 |
| | Soggetti | Camões, Luis : de -- Opere |
| | Collocazione | II.6.A. |
| | Lingua di pubblicazione | Portoghese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| 2. | Record Nr. | UNISA996396526303316 |
| | Autore | Milton John <1608-1674.> |
| | Titolo | The history of Britain, that part especially now called England
[[electronic resource]] : from the first traditional beginning, continued
to the Norman conquest / / collected out of the antientest and best
authors thereof by John Milton |
| | Pubbl/distr/stampa | London, : Printed by J.M. for Spencer Hickman ..., 1671 |
| | Descrizione fisica | [2], 308, [55] p. : port |
| | Soggetti | Great Britain History To 1066 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Includes bibliographical references.
First edition, second issue.
Index: p. [1]-[53].
Errata: p. [55].
Reproduction of original in Huntington Library. |

3. Record Nr.	UNINA9910300372103321
Autore	Angerami Aaron
Titolo	Jet Quenching in Relativistic Heavy Ion Collisions at the LHC / / by Aaron Angerami
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-01219-3
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (180 p.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5053
Disciplina	530.1
Soggetti	Nuclear physics Heavy ions Mathematical physics Particle acceleration Physical measurements Measurement Nuclear Physics, Heavy Ions, Hadrons Theoretical, Mathematical and Computational Physics Particle Acceleration and Detection, Beam Physics Measurement Science and Instrumentation
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.
Nota di contenuto	Introduction -- Background -- Experimental Setup -- Jet Reconstruction -- Data Analysis -- Results -- Conclusion.
Sommariorassunto	This thesis presents the first measurements of jets in relativistic heavy ion collisions as reported by the ATLAS Collaboration. These include the first direct observation of jet quenching through the observation of a centrality-dependent dijet asymmetry. Also, a series of jet suppression measurements are presented, which provide quantitative constraints on theoretical models of jet quenching. These results follow a detailed introduction to heavy ion physics with emphasis on the

phenomenon of jet quenching and a comprehensive description of the ATLAS detector and its capabilities with regard to performing these measurements.
