

1.	Record Nr.	UNINA990004489650403321
	Autore	Petraccone, E.
	Titolo	Cagliostro : nella storia e nella leggenda / E. Petraccone
	Pubbl/distr/stampa	Milano, : Remo Sandron, 1914
	Descrizione fisica	267 p. : ill. ; 21 cm
	Disciplina	133.092
	Locazione	FLFBC
	Collocazione	3/VIII D 25 IH 302
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910796073303321
	Autore	Trzynadlowski Andrzej
	Titolo	Introduction to modern power electronics / / Andrzej M. Trzynadlowski
	Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2016 2016
	ISBN	1119003229 9781119003229
	Edizione	[Third edition.]
	Descrizione fisica	1 online resource (471 pages) : illustrations, charts, tables, graphs
	Classificazione	549.8 621.31/7
	Disciplina	621.31/7
	Soggetti	Power electronics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"with website"--Cover Includes bibliographical references and index
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

3. Record Nr.	UNINA9910970026603321
Titolo	Proceedings of the 16th and 17th annual Hampton University Graduate Studies (HUGS) summer schools on quarks, hadrons, and nuclei : 16th annual HUGS, June 11-29, 2001 & 17th annual HUGS, June 3-21, 2002, Newport News, Virginia, USA // editors, J. Goity, C. Keppel, G. Prezeau
Pubbl/distr/stampa	River Edge, N.J., : World Scientific, c2004
ISBN	9786611898823 9781281898821 1281898821 9789812702791 9812702792
Edizione	[1st ed.]
Descrizione fisica	1 online resource (355 p.)
Altri autori (Persone)	GoityJose L KeppelC <1962-> (Cynthia) PrezeauGary <1967->
Disciplina	539.721
Soggetti	Strong interactions (Nuclear physics) Quarks Hadrons Hadron-nuclei interactions
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	2001 Lectures and Seminar Speakers; 2001 List of Participants; 2002 Lectures and Seminar Speakers; 2002 List of Participants; Preface; CONTENTS; Lectures; Student Abstracts
Sommario/riassunto	This volume contains lectures presented at the Sixteenth and Seventeenth Annual Hampton University Graduate Studies at the Continuous Electron Beam Accelerator Facility (HUGS at CEBAF) Summer Schools. The HUGS summer school brings pedagogical lectures to graduate students who are working on doctoral theses in nuclear physics. It has a balance of theory and experiment, and lecturers address topics of high current interest in strong interaction physics, particularly in electron scattering. Many HUGS lecturers lead major

experimental efforts, and are internationally renowned for their
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