

1. Record Nr.	UNINA9910461151203321
Titolo	Alasdair Gray : critical appreciations and a bibliography // edited by Phil Moores
Pubbl/distr/stampa	Boston Spa : , : British Library, , 2002
ISBN	0-7123-6342-4
Descrizione fisica	1 online resource (267 pages) : illustrations (some color)
Disciplina	823/.914
Soggetti	Electronic books. Scotland In literature Bibliography Scotland In literature
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The British Library's Critical Appreciations series"--P. x.

2. Record Nr.	UNINA9910450690503321
Autore	Kittel W
Titolo	Soft multihadron dynamics [[electronic resource] /] / W. Kittel, E.A. De Wolf
Pubbl/distr/stampa	Singapore ; ; Hackensack, NJ, : World Scientific, c2005
ISBN	1-281-89690-X 9786611896904 981-270-114-1
Descrizione fisica	1 online resource (670 p.)
Altri autori (Persone)	De WolfE. A
Disciplina	539.7216
Soggetti	Hadrons - Multiplicity Particles (Nuclear physics) Quantum chromodynamics 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	Preface; Contents; Chapter 1 Total Cross Sections and Diffraction; Chapter 2 Inclusive and Exclusive Data Analysis in LPS, Event Shape; Chapter 3 Three-Particle Exclusive Final States; Chapter 4 Single-Particle Inclusive Distributions; Chapter 5 Early Models; Chapter 6 Fragmentation Models; Chapter 7 Correlations and Fluctuations, the Formalism; Chapter 8 Final-State Multiplicity; Chapter 9 Experimental Results on Correlations; Chapter 10 Multiplicity Fluctuations and Intermittency; Chapter 11 Bose-Einstein Correlations; Index; Figure Credits
Sommario/riassunto	This book gives a comprehensive account of the development and present status of the field of soft (i.e. non-perturbative) phenomena encountered in the production of (multi-) hadronic final states by the collision of various types of particles at high energies. Phenomenological models used to describe the data are in general inspired by Quantum Chromo Dynamics (QCD) and the book repeatedly crosses the border - if at all existent - between soft (non-perturbative) and hard (perturbative) QCD.

3. Record Nr.	UNICAMPANIAVAN00298168
Titolo	Advances in Data Science and Classification : Proceedings of the 6th Conference of the International Federation of Classification Societies (IFCS-98) Università "La Sapienza", Rome, 21–24 July, 1998 / Alfredo Rizzi, Maurizio Vichi, Hans-Hermann Bock (Eds.)
Pubbl/distr/stampa	Berlin ; Heidelberg, : Springer, 1998
Descrizione fisica	xvi, 677 p. : ill. ; 24 cm
Soggetti	62-XX - Statistics [MSC 2020] 62H30 - Classification and discrimination; cluster analysis (statistical aspects) [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia