1. Record Nr. UNINA9910165091303321

Autore	Trollope Frances Eleanor
Titolo	A Charming Fellow : In Three Volumes
Pubbl/distr/stampa	London : , : Copyright Group, , 2015 ©2015
ISBN	1-78543-520-5
Descrizione fisica	1 online resource (314 pages)
Soggetti	Classics Sagas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Frances Eleanor Trollope, nee Ternan, was born in August 1835 on board a paddle steamer in Delaware Bay in the United States. After an introduction by Charles Dickens she became the governess to the child of Thomas Adolphus Trollope, the brother to the more famed Anthony. Within months they had married and settled on a new life together in Rome. It was from here that Frances elevated her talents to become a full member of the Trollope writing dynasty. Her fiction is peopled by eccentric cosmopolitan Londoners, Italian and French visitors, and motherless, bright, and educated young women trying to carve out niches for themselves within the boundaries of the middle and upper-middle classes, with varying degrees of success. Although her work was fashionable at the time it fell into obscurity after her death but is now becoming the subject of growing interest and deservedly so.

2. Record Nr. UNINA9910141018603321

Titolo	The CBM physics book : compressed baryonic matter in laboratory experiments / / B. Friman, ... [et al.] (editors)
Pubbl/distr/stampa	Heidelberg, : Springer, 2011
ISBN	9783642132933 3642132936
Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (XXII, 980 p. 419 illus., 310 illus. in color.)
Collana	Lecture notes in physics, , 0075-8450
Altri autori (Persone)	FrimanB
Disciplina	539.7/2164
Soggetti	Baryons Physics
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 and index.
Nota di contenuto	pt. 1. Bulk properties of strongly interacting matter -- pt. 2. In-medium excitations -- pt. 3. Collision dynamics -- pt. 4. Observables and predictions -- pt. 5. CBM experiment.
Sommario/riassunto	This exhaustive survey is the result of a four year effort by many leading researchers in the field to produce both a readable introduction and a yardstick for the many upcoming experiments using heavy ion collisions to examine the properties of nuclear matter. The books falls naturally into five large parts, first examining the bulk properties of strongly interacting matter, including its equation of state and phase structure. Part II discusses elementary hadronic excitations of nuclear matter, Part III addresses the concepts and models regarding the space-time dynamics of nuclear collision experiments, Part IV collects the observables from past and current high-energy heavy-ion facilities in the context of the theoretical predictions specific to compressed baryonic matter. Part V finally gives a brief description of the experimental concepts. The book explicitly addresses everyone working or planning to enter the field of high-energy nuclear physics.

3.

Record Nr.	UNICAMPANIAVAN00092811
Titolo	23: Istit-Legge
Pubbl/distr/stampa	Milano, : Giuffrè, 1973
Descrizione fisica	XXVI, 1116 p. ; 26 cm.
Disciplina	340.03
Soggetti	Diritto - Enciclopedie e dizionari
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia