

1. Record Nr.	UNINA990001662690403321
Autore	Lefebvre Laboulaye, Charles-Pierre
Titolo	Dictionnaire des arts et manufactures et de l'agriculture / Ch. Laboulaye
Pubbl/distr/stampa	Paris : Librairie du Dictionnaire des Arts et manufactures, 1881-1882
Descrizione fisica	4 v. ; 32 cm
Disciplina	630
Locazione	FAGBC
Collocazione	60 630 A 6
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910257397503321
Titolo	Heavy-Ion Collisions [[electronic resource]] : Proceedings of the International Summer School Held in La Rábida (Huelva), Spain, June 7–18, 1982 / edited by G. Madurga, M. Lozano
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1982
ISBN	3-540-39525-3
Edizione	[1st ed. 1982.]
Descrizione fisica	1 online resource (VI, 433 p. 23 illus.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 168
Disciplina	539.7092
Soggetti	Nuclear physics Heavy ions Nuclear fusion Nuclear Physics, Heavy Ions, Hadrons Nuclear Fusion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

Opening talk -- Calculation of effective interactions -- Potential model description of heavy ion scattering using spline techniques -- Folding models for elastic and inelastic scattering -- Relations between the simultaneous and sequential transfer of two nucleons -- Polarization phenomena in heavy ion transfer reactions -- Nuclear charge and matter distributions -- What do we learn from self-consistent models about nuclear density distributions ? -- Probing the nuclear structure with heavy-ion reactions -- Different regimes of dissipative collisions -- Charge equilibration in deep-inelastic peripheral collisions -- Neutron-proton asymmetry and fast fission : Two extreme time evolutions in dissipative heavy ion reactions -- Neutron-proton asymmetry -- Fast fission phenomenon -- Pre-equilibrium processes in nuclear reactions -- Light nuclei far from stability -- Direct proton decay of ^{147}Tm -- Description of high spin states -- Shape coexistence and a new region of strong deformation in nuclei far from stability -- New directions in studies of nuclei far from stability with heavy ions -- Multiple discontinuities of the moment of inertia at high spin -- Recent results on nuclei far from stability in the mass region $a \approx 70$ -- Fusion and compound nuclei decay for light and intermediate-mass systems: ^{24}Mg , $^{28}\text{Si} + ^{12}\text{C}$; $^{24}\text{Mg} + ^{24,26}\text{Mg}$; $^{28}\text{Si} + ^{24}\text{Mg}$, $^{28,29,30}\text{Si}$ -- Nuclear 'molecular' states -- The excitation and decay of isoscalar giant resonances -- Heavy ions and giant resonances -- The width and decay-properties of giant resonances -- Spectroscopy of superheavy quasimolecules and quasiatoms.

3. Record Nr.	UNINA9910783259403321
Autore	Nielsen Kim E
Titolo	The radical lives of Helen Keller [[electronic resource] /] / Kim E. Nielsen ; consulting editor Harvey J. Kaye
Pubbl/distr/stampa	New York, : New York University Press, c2004
ISBN	0-8147-5846-0 0-8147-5900-9 1-4175-8832-2
Descrizione fisica	1 online resource (192 p.)
Collana	The history of disability History of disability series ACLS Humanities E-Book
Altri autori (Persone)	KayeHarvey J
Disciplina	362.4/1/092
Soggetti	Deafblind women - United States Deafblind women - Education - United States
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 (p. 167-173) and index.
Nota di contenuto	Contents; Acknowledgments; Timeline; Introduction; 1. I Do Not Like This World As It Is: 1900-1924; 2. The Call of the Sightless: 1924-1937; 3. Manna in My Desert Places: 1937-1948; 4. I Will Not Allow Polly to Climb a Pyramid:1948-1968; 5. One of the Least Free People on Earth: The Making and Remaking of Helen Keller; Notes; Bibliography; Index; About the Author
Sommario/riassunto	Several decades after her death in 1968, Helen Keller remains one of the most widely recognized women of the twentieth century. But the fascinating story of her vivid political life-particularly her interest in radicalism and anti-capitalist activism-has been largely overwhelmed by the sentimentalized story of her as a young deaf-blind girl. Keller had many lives indeed. Best known for her advocacy on behalf of the blind, she was also a member of the socialist party, an advocate of women's suffrage, a defender of the radical International Workers of the World, and a supporter of birth control-