

1.	Record Nr.	UNINA990002873800403321
	Autore	Institutional Environments
	Titolo	Institutional environments and organizations : Structural complexity and individualism / W. Richard Scott and John M. Meyer with collaboration of John Boli...[et al.]
	Pubbl/distr/stampa	Thousand Oaks : Sage, 1994
	ISBN	0-8039-5667-3
	Descrizione fisica	xi, 328 p. ; 23 cm
	Locazione	ECA
	Collocazione	1-7-663-TI
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910458846503321
	Titolo	Electron theory in alloy design [[electronic resource] /] / edited by D.G. Pettifor and A.H. Cottrell
	Pubbl/distr/stampa	London, : Institute of Materials, 1992
	ISBN	1-907625-59-3
	Descrizione fisica	1 online resource (320 p.)
	Collana	Book ; ; 534
	Altri autori (Persone)	PettiforD. G CottrellA. H
	Disciplina	530.41 669.9
	Soggetti	Alloys - Metallurgy 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 indexes.

Nota di contenuto	Contents; Preface; Note on the Choice of Units; Introduction; Modern Electron Theory; Nearly-Free-Electron Approximation: Text-Book Physics or a Tool for Research?; The Tight Binding Approximation: Concepts and Predictions; Order and Phase Stability in Alloys; Point, Line and Planar Defects; Mechanical Properties of Metals at the Nanometre Scale; Permanent Magnets; Magnetic Layered Structures; Future Directions; Appendix;; Index
Sommario/riassunto	Presents recent developments in electron theory which have impacted upon the search for novel alloys with improved mechanical or magnetic properties. The ten chapters outline the ability of electron theory to make quantitative predictions (such as heats of formation, planar fault energies, shear moduli and magnetic anisotropy), and to provide simplifying concepts for understanding trends in alloy behaviour.
3. Record Nr.	UNINA9910503367703321
Titolo	Bulletin of the International Institute for Central Asian Studies
Pubbl/distr/stampa	Samarkand, Uzbekistan : , : International Institute for Central Asian Studies, , 2020-
Descrizione fisica	1 online resource : illustrations
Soggetti	Periodicals. Asia, Central History Periodicals Asia, Central Antiquities Periodicals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico