

1. Record Nr.	UNINA9910451906303321
Autore	Schulke Winfried
Titolo	Electron dynamics by inelastic X-ray scattering [[electronic resource] /] / Winfried Schulke
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2007
ISBN	1-281-16006-7 9786611160067 0-19-152328-3 1-4356-2072-0
Descrizione fisica	1 online resource (606 p.)
Collana	Oxford series on synchrotron radiation ; ; 7
Disciplina	539.7/58
Soggetti	X-rays - Scattering Electrons - Inelastic scattering 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	Contents; List of important symbols; 1 Introductory survey; 2 Characteristic valence electron excitations; 3 Core-electron excitation (X-ray Raman scattering (XRS)); 4 The Compton scattering regime; 5 Resonant inelastic X-ray scattering (RIXS); 6 Theoretical foundation; Index
Sommario/riassunto	The book offers the first comprehensive review of experimental methods, theory, and successful applications of synchrotron radiation based inelastic X-ray scattering (IXS) spectroscopy, which enables the investigation of electron dynamics in condensed matter (correlated motion and excitation). - ; Knowledge of the dynamics of many-electron systems is of fundamental importance to all disciplines of condensed matter physics. A very effective access to electron dynamics is offered by inelastic X-ray scattering (IXS) spectroscopy. The double differential scattering cross section for IXS is directly

2. Record Nr.	UNISA996488772703316
Autore	GADBURY, John <1627-1704>
Titolo	Ephemeris, or, A diary astronomical, astrological, meteorological for the year of our Lord 1696 : it being the bissextile, or leap-year / by John Gadbury
Pubbl/distr/stampa	London, : Printed by J.R. for the Company of Stationers, 1696
Descrizione fisica	Testo elettronico (PDF) ([31], 16 p. : ill.)
Altri autori (Persone)	AUBREY, John <1626-1697.I>
Disciplina	133.5
Soggetti	Astrologia - Almanacchi
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Note generali	<p>Altro autore di contributi: Aubrey, John, 1626-1697.</p> <p>Greco in testa al titolo</p> <p>Comprende: I. The planets motions and aspects, eclipses, rising and setting of the sun and moon. With the terms, planetary-hours &amp;c. II. The suns ingress into the cardinal points, and variation of the air. III. Some remarkable notes of antiquity adorning the XII moneths excerpted (for the most part) from Mr. Aubreyes Remains of gentilisme. IV. A judgement upon the year.</p> <p>Imprimatur, 30 settembre 1695. Thomas Green</p> <p>Riproduzione dell'originale nella Bodleian Library</p>