

1.	Record Nr.	UNINA990007367340403321
	Autore	Ito, Hirobumi
	Titolo	Commentaries on the constitution of the Empire of Japan / by Hirobumi Ito ; translated by Miyoji Ito
	Pubbl/distr/stampa	Tokio : Igrisu-Horitsu Gakko, 1889
	Descrizione fisica	XIII, 259 p. ; 24 cm
	Locazione	FGBC
	Collocazione	LEGATO FIORE I 33
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991003084589707536
	Autore	Bsod-nams-rgyal-mtshan, Sa-skya-pa Bla-ma Dam-pa <1312-1375>
	Titolo	Thon-mi Sambho-ta's mission to India and Sron-btsan sgam-po's legislation : being the tenth chapter of bSod-nams rgyal-mthsan's rGyal-rabs gsal-bai me-lon / critically edited and rendered into english by Claus Vogel
	Pubbl/distr/stampa	Göttingen : Vandenhoeck & Ruprecht, 1981
	Descrizione fisica	49 p. ; 25 cm
	Collana	Nachrichten der Akademie der wissenschaften. Philologisch-historische klasse ; Jahrg. 1981/1
	Altri autori (Persone)	Vogel, Claus
	Soggetti	Thon-mi Sambhota (N. 632) Sron-btsan Sgam-po (Tibet)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNISALENTO991001148539707536
Autore	Aitken, M. J.
Titolo	Physics and archaeology / M.J. Aitken
Pubbl/distr/stampa	Oxford : Clarendon Press, 1974
ISBN	0198519222
Edizione	[2nd ed.]
Descrizione fisica	viii, 291 p. : ill. ; 23 cm.
Classificazione	53.0.6 53.4.67 930'.1'028 CC75
Soggetti	Archaeology-Methodology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNISALENTO991002906099707536
Autore	Ramlow, Markus
Titolo	Die maschinelle Simulierbarkeit des Humanübersetzens : Evaluation von Mensch-Maschine-Interaktion und der Translatqualität der Technik / Markus Ramlow
Pubbl/distr/stampa	Berlin : Frank & Timme, 2009
ISBN	9783865962607
Descrizione fisica	357 p. ; 21 cm
Collana	TransÜD ; 27
Disciplina	418
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Bibliografia: p. 350-357

5. Record Nr.	UNINA990000369350403321
Autore	Kirchner, Justus G. <1911- >
Titolo	Thin-layer chromatography / (by) Justus G. Kirchner
Pubbl/distr/stampa	New York, : Interscience Publishers, 1967
Descrizione fisica	XXI, 788 p. : ill. ; 24 cm
Collana	Technique of Organic Chemistry ; 12.
Disciplina	544.92
Locazione	DINCH FAGBC
Collocazione	04 080-46/12 A CHI 995
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

6.	Record Nr.	UNINA9910149230903321
	Titolo	. 2010 / /
	Pubbl/distr/stampa	: , : , , 2012
	ISBN	9784864296243 4864296243
	Descrizione fisica	1
	Classificazione	384.5
	Altri autori (Persone)	
	Lingua di pubblicazione	Giapponese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	:
7.	Record Nr.	UNINA9911019089303321
	Autore	Davydov A. A.
	Titolo	Molecular spectroscopy of oxide catalyst surfaces
	Pubbl/distr/stampa	[Place of publication not identified], : John Wiley & Sons Incorporated, 2003
	ISBN	0-470-86798-1 9786610556038 1-280-55603-X
	Descrizione fisica	1 online resource (684 pages)
	Disciplina	541.3/3
	Soggetti	Metallic oxides - Surfaces - Analysis Molecular spectroscopy Chemistry Physical Sciences & Mathematics Physical & Theoretical Chemistry
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Sommario/riassunto

As in the study of transition metal complexes in solution, molecular spectroscopic methods - principally the infrared, ultraviolet/visible and electron spin resonance spectroscopies - have played key roles in establishing the concepts of coordination chemistry occurring at the surfaces of solids. This book describes the development of the principals of coordination chemistry of oxide surfaces using analyses of data obtained by these methods. The nature, properties, concentration of the surface adsorption centers and their influence on the character of interaction with different molecules are investigated. The book commences with an account of the basic theoretical principles and experimental techniques of the various spectroscopy methods, with special attention devoted to in situ measurements where the oxide or catalyst sample is in contact with the adsorbate or the reactant. A detailed account is presented of the methods for characterizing the oxidation state and degree of coordination of surface cations and oxygen anions by the adsorption of probe molecules.; The complexation of many inorganic, organometallic and organic molecules with different oxide systems is critically examined, and a classification of formed surface compounds, based on the interaction with definite type of adsorption centers, is given. Possible mechanisms of numerous catalytic reactions, including the transformation of organic molecules over acidic catalysts via the carboionic mechanism, are discussed using the spectroscopic identifications of reaction intermediates. A comprehensive analysis of the literature on the interpretation of the spectra of surface compounds on oxides is presented. This highly illustrated and extensively referenced volume is intended for specialists working in the fields of surface physical chemistry, surface and materials sciences, and adsorption phenomena and is essential reading for those involved in the heterogeneous catalysis by transition metal-oxides.