

1. Record Nr.	UNINA990004326730403321
Autore	Duret, L.
Titolo	Urbanisme et métamorphoses de la Rome antique / J.-P. Neraudau / L. Duret ; prefazione de P. Grimal
Pubbl/distr/stampa	Paris : Les Belles Lettres, 1983
ISBN	2-251-33801-2
Descrizione fisica	412 p. : ill. tav. ; 21 cm
Disciplina	711.40937
Locazione	FLFBC DDR
Collocazione	711.4 DUR 1 711.4 DUR 1 BIS DDR-XIX F 621
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Il v. F in duplice copia.

2. Record Nr.	UNISA996386421903316
Autore	Goodwin Thomas <1600-1680.>
Titolo	A childe of light vwalking in darknesse: or A treatise shewing the causes, by which God leaves his children to distresse of conscience. The cases, wherein [God leaves his children to distresse of conscience.] The ends, for which [God leaves his children to distresse of conscience.] [[electronic resource]] : Together vvith directions how to come forth of such a condition: vvith other observations upon Esay 50. 10, and 11. verses. By Tho: Goodwin B.D
Pubbl/distr/stampa	Printed at London, : By M[iles] F[lesher] for R. Dawlman and L. F[awne] at the Brazen Serpent in Pauls Church-yard, 1636
Descrizione fisica	[22], 158, [2], 95, [1] p
Soggetti	Conscience - Religious aspects - Christianity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The words "the causes .. the ends, for which" are bracketed together on the title page; the words "God leaves .. conscience." appear once only. Flesher's and Fawne's name from STC. "A childe of light vwalking in darknesse .. Use 1" (caption title) starts new pagination on Aa1r. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNISA996396394103316
Autore	Butler Samuel <1612-1680.>
Titolo	Hudibras [[electronic resource]] : the third and last part / / written by the author of the first and second parts
Pubbl/distr/stampa	London, : Printed for Simon Miller ..., 1678
Descrizione fisica	[2], 285, [2] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In verse. Written by Samuel Butler. Cf. BM. Errata on p. [2] at end. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

4. Record Nr.	UNINA9910777080203321
Autore	Tipping Edward <1948->
Titolo	Cation binding by humic substances / / Edward Tipping [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2002
ISBN	1-107-11480-2 1-280-42939-9 9786610429394 0-511-17660-0 0-511-03997-2 0-511-15749-5 0-511-32968-7 0-511-53559-7 0-511-05038-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (x, 434 pages) : digital, PDF file(s)
Collana	Cambridge environmental chemistry series ; ; 12
Disciplina	572/.33
Soggetti	Humic acid - Derivatives Cations Ligand binding (Biochemistry) - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. [391]-421) and index.
Nota di contenuto	Natural organic matter and humic substances -- Isolation and classification of humic substances -- Formation and decomposition of humic substances -- Chemical and physical properties of humic substances -- Environmental concentrations of humic substances -- Humic substances -- accident or design? -- Environmental solution and surface chemistry -- Solutions and solutes -- Natural particulate matter -- Physico-chemical interactions in environmental aqueous systems -- Equilibrium and kinetics -- Chemical speciation -- Calculation of equilibrium concentrations -- Proton dissociation from weak acids -- Acids and bases -- Buffering -- Kinetics -- Diprotic acids -- Extension to higher polyprotic acids -- Electrostatic interactions among sites -- Proton dissociation from well-defined

polymers -- Proton dissociation from humic substances -- Metal-ligand interactions -- Coordination -- Chemical equilibria involving metal ions, protons and simple weak acid ligands -- Multisite ligands -- Electrostatic interactions -- Results with well-defined macromolecules -- Methods for measuring cation binding by humic substances -- The humic sample -- Determination of proton binding by potentiometry -- Analytical determination of acid group contents -- Direct measurement of equilibrium metal binding -- principles -- Separation methods to quantify equilibrium metal binding -- Competition methods -- Electrochemical techniques -- Spectroscopic methods -- Measurement of the kinetics of metal-humic interactions.

Sommario/riassunto

Humic substances are highly-abundant organic compounds formed in soils and sediments by the decay of dead plants, microbes and animals. This book focuses on the important binding properties of these compounds which regulate the chemical reactivity and bioavailability of hydrogen and metal ions in the natural environment. Topics covered include the physico-chemical properties of humic matter and interactions of protons and metal cations with weak acids and macromolecules. Experimental laboratory methods are also discussed, together with mathematical modelling. Finally the author looks at how the results of this research can be used to interpret environmental phenomena in soils, waters and sediments. This comprehensive account of cation binding by humic matter is a valuable resource for advanced undergraduate and graduate students, environmental scientists, ecologists and geochemists.
