1. Record Nr. UNINA9910693135103321

Autore	Charlton S. R
Titolo	PHREEQCI [[electronic resource]] : a graphical user interface to the geochemical model PHREEQC / / S.R. Charlton and D.L. Parkhurst
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Dept. of the Interior, U.S. Geological Survey ; Denver, CO : , : U.S. Geological Survey, Branch of information Services [distributor], , [2002]
Edizione	[Version 2.]
Collana	USGS fact sheet ; ; FS-031-02
Altri autori (Persone)	ParkhurstDavid L
Soggetti	Geochemistry - Computer simulation Water chemistry - Computer simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Jan. 14, 2005). "April 2002."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNISALENTO991004309738307536

Autore	Ubertis, Giulio
Titolo	Profili di epistemologia giudiziaria / Giulio Ubertis
Pubbl/distr/stampa	Milano : Giuffrè, c2015
ISBN	9788814200908
Descrizione fisica	x, 190 p. ; 21 cm
Collana	Epistemologia giudiziaria ; 11
Disciplina	340.11
Soggetti	Diritto - Epistemologia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Indice degli autori e analitico

3. Record Nr. UNINA9910557118203321

Autore	Katz Evgeny
Titolo	Biosensors - Recent Advances and Future Challenges
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (504 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The present book is devoted to all aspects of biosensing in a very broad definition, including, but not limited to, biomolecular

composition used in biosensors (e.g., biocatalytic enzymes, DNAzymes, abiotic nanospecies with biocatalytic features, bioreceptors, DNA/RNA, aptasensors, etc.), physical signal transduction mechanisms (e.g., electrochemical, optical, magnetic, etc.), engineering of different biosensing platforms, operation of biosensors in vitro and in vivo (implantable or wearable devices), self-powered biosensors, etc. The biosensors can be represented with analogue devices measuring concentrations of analytes and binary devices operating in the YES/NO format, possibly with logical processing of input signals. Furthermore, the book is aimed at attracting young scientists and introducing them to the field, while providing newcomers with an enormous collection of literature references.