

1. Record Nr.	UNINA9910704723303321
Titolo	Abusive patent litigation : the issues impacting American competitiveness and job creation at the International Trade Commission and beyond : hearing before the Subcommittee on Courts, Intellectual Property, and the Internet of the Committee on the Judiciary, House of Representatives, One Hundred Thirteenth Congress, first session, April 16, 2013
Pubbl/distr/stampa	Washington : , : U.S. Government Printing Office, , 2013
Descrizione fisica	1 online resource (iii, 139 pages) : illustration
Soggetti	Patent suits - Economic aspects - United States Actions and defenses - Economic aspects - United States Frivolous suits (Civil procedure) - Economic aspects - United States Patent laws and legislation - United States Patent practice - Economic aspects - United States Competition, International Costs (Law) - United States Legislative hearings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on August 15, 2013). Paper version available for sale by the Superintendent of Documents, United States Government Printing Office. "Serial no. 113-24."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910298651503321
Titolo	Advances in Chemical Bioanalysis // edited by Frank-Michael Matysik
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-00182-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (269 p.)
Collana	Bioanalytical Reviews, , 1867-2086 ; ; 1
Disciplina	615.1901
Soggetti	Analytical chemistry Diagnosis, Laboratory Proteins Analytical Chemistry Laboratory Medicine Protein Science
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 at the end of each chapters and index.
Nota di contenuto	Indicators for optical oxygen sensors -- Electron transfer mechanisms between microorganisms and electrodes in bioelectrochemical systems -- Synthesis and application of monodisperse polymeric nano- and micro-particles -- Upconverting phosphor labels for bioanalytical assays -- Biosensors based on periplasmatic binding proteins -- Periplasmic binding proteins in biosensing applications -- Hyphenation of electrochemistry with mass spectrometry for bioanalytical studies.
Sommario/riassunto	Expert authors provide critical, in-depth reviews of available methods for retrieving selective information out of complex biological systems. Sensors, probes and devices are present and future tools of medicinal diagnostics, environmental monitoring, food analysis and molecular biology. These are based on fluorescence, electrochemistry and mass spectrometry. Coverage of this volume includes sensor development for the detection of small analytes, monitoring of biomolecular interactions, analysis of cellular function, development of diagnostic tools.

