

1. Record Nr.	UNINA9910453031003321
Autore	Beck Guy L. <1948->
Titolo	Sonic liturgy [[electronic resource]] : ritual and music in Hindu tradition // Guy L. Beck
Pubbl/distr/stampa	[Columbia], : University of South Carolina Press, 2012
ISBN	1-283-89129-8 1-61117-108-3
Edizione	[Cloth ed.]
Descrizione fisica	1 online resource (245 pages)
Collana	Studies in comparative religion
Disciplina	294.5/38
Soggetti	Music - Religious aspects - Hinduism Sound - Religious aspects - Hinduism Hinduism - Rituals Hinduism - Liturgy Liturgics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Note on transliteration -- Introduction -- Ancient India : Yajna and Sama-Gana -- Classical India : Puja and Gandharva Sangita -- Medieval India : Temple Hinduism and Bhakti Sangit -- Four Seva and Haveli Sangit -- Seva and Samaj Gayan -- Conclusion.

2. Record Nr.	UNINA9910132279803321
Autore	Pena Pereira Francisco
Titolo	Miniaturization in sample preparation / / Francisco Pena-Pereira, [editor]; managing editor, Anna Rulka; language editor Perry Mitchell
Pubbl/distr/stampa	Warsaw, [Poland] ; ; Berlin, [Germany] : , : De Gruyter Open, , 2014 ©2014
ISBN	3-11-042726-5 3-11-041018-4
Descrizione fisica	1 online resource (464 pages)
Disciplina	543
Soggetti	Sampling Sample preparation (Chemistry) Extraction (Chemistry) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- List of Contributors -- 1 From Conventional to Miniaturized Analytical Systems / Pena-Pereira, Francisco -- 2 Solid-Phase Microextraction and Related Techniques / Bagheri, Habib / Piri-Moghadam, Hamed / Naderi, Mehrnoush / Es'haghi, Ali / Roostaie, Ali -- 3 Novel Materials in Solid-Phase Microextraction and Related Sample Preparation Approaches / Hu, Bin / He, Man / Chen, Beibei -- 4 Liquid-phase Microextraction Techniques / Fernández, Elena / Vidal, Lorena -- 5 Choice of Solvent in Liquid-Phase Microextraction / Dadfarnia , Shayessteh / Haji-Shabani, Ali Mohammad -- 6 Method Development with Miniaturized Sample Preparation Techniques / Costas-Rodriguez, Marta / Pena-Pereira, Francisco -- 7 Miniaturized Alternatives to Conventional Sample Preparation Techniques for Solid Samples / Cabaleiro, Noelia / de la Calle, Inmaculada -- 8 Green Aspects of Miniaturized Sample Preparation Techniques / Kloskowski, Adam / Marcinkowski, ukasz / Namienik, Jacek -- Index
Sommario/riassunto	Miniaturization is a challenge thrown down to analytical chemistry. The replacement of conventional analytical systems by miniaturized

alternatives during the last years is noticeable. Specifically, the miniaturization of traditional sample preparation techniques (e.g., solid-phase extraction or solvent extraction) led to the development of environmentally benign analytical methods. This book aims to provide an overview of the challenges and achievements in the application of the miniaturized sample preparation methods in analytical laboratories. It includes both theoretical and practical aspects of miniaturized sample preparation approaches and hence should be of interest to researchers, students and teachers of analytical and bioanalytical chemistry, environmental sciences and environmental engineering.

3. Record Nr.	UNISALENTO991000620249707536
Autore	Milford, Karl
Titolo	Zu den losungsversuchen des induktionsproblems und des abgrenzungsproblems bei Carl Menger / Karl Milford
Pubbl/distr/stampa	Wien : Osterreichische Akademie der wissenschaften, 1989
ISBN	370011642X
Descrizione fisica	102 p. ; 24 cm.
Collana	Sitzungsberichte / Osterreichische Akademie der wissenschaften, philosophisch-historische klasse ; 541 Veroeffentlichungen der Kommission fur sozial und wirtschaftswissenschaften ; 27
Soggetti	Menger, Carl
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia