1. Record Nr. UNINA9910704247403321

Autore	Lin Biing-Hwan
Titolo	Competitive foods : soft drinks vs. milk / / Biing-Hwan Lin ; Katherine Ralston
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of Agriculture, Economic Research Service, , 2003
Descrizione fisica	1 online resource (3 pages) : color illustration
Collana	Food assistance research brief Food and nutrition research report ; ; number 34-7
Soggetti	Food preferences in children - Health aspects - United States Milk consumption - United States Soft drinks - United States National school lunch program School children - Nutrition - United States Nutrition surveys - United States Milk consumption Nutrition surveys Soft drinks United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from caption (viewed Jan. 26, 2016). "July 2003."
Nota di bibliografia	Includes bibliographical references (page 3).

2. Record Nr. UNINA9910298636803321

Titolo	Functional Molecular Silicon Compounds I : Regular Oxidation States / / edited by David Scheschkewitz
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-03620-3
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (IX, 233 p.)
Collana	Structure and Bonding, , 0081-5993 ; ; 155
Disciplina	541.393
Soggetti	Chemistry, Inorganic Chemistry, Organic Pharmaceutical technology Inorganic Chemistry Organic Chemistry Pharmaceutical Sciences/Technology
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	Silsesquioxanes -- Penta- and Hexacoordinate Molecular Silanes -- Molecular Silicon Clusters -- Multiple bonds with Silicon -- Silylenes -- Silylenium Cations -- Silyl Anions -- Oligosilanes -- Silicon Pharmaceuticals -- NHC-stabilized low valent silicon compounds.
Sommario/riassunto	Guido Kickelbick Silsesquioxanes Jörg Wagler, Uwe Böhme and Edwin Kroke Higher-Coordinated Molecular Silicon Compounds Thomas Müller Silylium Ions Christoph Marschner Oligosilanes.