

1. Record Nr.	UNINA9910707646803321
Titolo	About the SHOP Marketplace : health insurance for small businesses
Pubbl/distr/stampa	[Washington, D.C.] : , : Department of Health & Human Services [Centers for Medicare & Medicaid Services], , 2016
Edizione	[Revised September 2016.]
Descrizione fisica	1 online resource (2 unnumbered pages) : color illustrations
Soggetti	Small business - Employees - Insurance requirements - United States Employer-sponsored health insurance - United States Employer-sponsored health insurance Small business - Employees - Insurance requirements United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Health Insurance Marketplace is a government website managed by the Centers for Medicare & Medicaid Services. It is a new way to find health coverage by simplifying your search and gathering all the options in one place. "CMS product no. 11630."

2. Record Nr.	UNINA9910707924103321
Autore	Clark Sandra H. B.
Titolo	Geology and mineral resource potential of the Chattanooga 1° x 2° quadrangle, Tennessee and North Carolina : a preliminary assessment / / by Sandra H.B. Clark, G.T. Spanski, D.G. Hadley, and A.H. Hofstra
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Government Printing Office, , 1993
Descrizione fisica	1 online resource (35 pages) : illustrations, maps
Collana	U.S. Geological Survey bulletin ; ; 2005
Soggetti	Geology - North Carolina Geology - Tennessee Mines and mineral resources - North Carolina Mines and mineral resources - Tennessee Geology Mines and mineral resources North Carolina Tennessee
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed August 25, 2014). Also available online in PDF format from the U.S. Geological Survey Warehouse ( <a href="http://pubs.er.usgs.gov/">http://pubs.er.usgs.gov/</a> ).
Nota di bibliografia	Includes bibliographical references (pages 31-35).

3. Record Nr.	UNINA9910437817603321
Titolo	Advances in elastomers I : blends and interpenetrating networks // P. M. Visakh ... [et al.], editors
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, c2013
ISBN	3-642-20925-4
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (x, 494 pages) : illustrations (some color), portraits
Collana	Advanced structured materials, , 1869-8433 ; ; v.11
Altri autori (Persone)	VisakhP. M
Disciplina	500
Soggetti	Elastomers Polymers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ISSN: 1869-8433." "ISSN: 1869-8441 (electronic)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Recent Advances in Elastomers: Their blends, interpenetrating networks -- General Purpose Elastomers -- Special Purpose Elastomers -- Compounding and Vulcanisation -- Processing of Elastomers -- Rubber/Rubber Blends -- Rubber/thermoplastic Blends -- Rubber/thermoset blends -- Interphase modification and Compatibilisation of rubber based blends -- Elastomer based IPNs -- Mico and Nanofillers in rubber based blends.
Sommario/riassunto	This is a two volume work which summarizes in an edited format and in a fairly comprehensive manner many of the recent technical research accomplishments in the area of elastomers. Elastomers having immense structural possibilities for chemical and mechanical modifications to generate novel properties, functions and applications especially in tire and engineering areas. The books discuss the various attempts reported on solving these problems from the point of view of the chemistry and the structure of elastomers, highlighting the drawbacks and advantages of each method. They summarize the importance of elastomers and their multiphase systems in human life and industry, and covers all the topics related to recent advances in elastomers, their blends, IPNs, composites and nanocomposites. The first volume focuses on advances on the blends and interpenetrating networks (IPNs) of elastomers while the second volume deals with composites and nanocomposites of elastomers.

