

1. Record Nr.	UNINA9910716712303321
Autore	Scholl M. A (Martha A.)
Titolo	Spatial variation in hydraulic conductivity determined by slug tests in the Canadian River alluvium near the Norman Landfill, Norman, Oklahoma / / by Martha A. Scholl and Scott Christenson
Pubbl/distr/stampa	Oklahoma City, Oklahoma : , : U.S. Department of the Interior, U.S. Geological Survey, , 1998
Descrizione fisica	1 online resource (iv, 28 pages) : illustrations, maps
Collana	Water-resources investigations report ; ; 97-4292
Soggetti	Soil permeability - Oklahoma - Norman Region Slug tests (Hydrogeology) - Oklahoma - Norman Region Sanitary landfills - Environmental aspects - Oklahoma - Norman Region Groundwater - Pollution - Oklahoma - Norman Region Aquifers - Oklahoma - Norman Region Groundwater - Pollution Sanitary landfills - Environmental aspects Soil permeability Oklahoma Norman Region
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (page 21).

2. Record Nr.	UNINA9911007193003321
Titolo	Product Safety and Restricted Substances in Apparel // edited by Subrata Das
Pubbl/distr/stampa	New Delhi : , : Woodhead Publishing India, , 2013
ISBN	1-5231-4791-1 0-367-80071-3
Descrizione fisica	1 online resource (260 pages)
Disciplina	677
Soggetti	Textile industry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction 2. Management of restricted substances in the textile and apparel supply chain 3. Review of restricted substances in textile and apparel supply chain 4. Compliance of restricted substances in safety aspects of textile and apparel 5. Product safety requirements of children's apparel 6. Safety review of children's apparel 7. Some important test methods to evaluate restricted substances in textile and apparel 8. Global regulatory requirements on harmful substances in textile and apparel 9. Understanding chemical management system for compliance in textile/apparel supply chain 10. Conclusion.
Sommario/riassunto	Product Safety and Restricted Substances in Apparel emphasis on the overview of the restricted substances present in fabrics, apparels and accessories and their acceptable limits or total ban, management of such restricted substances in the supply chain, standard and regulatory test methods. Manufacturing Restricted Substances address hazardous substances potentially used and discharged into the environment during manufacturing and related processes, not just those substances that could be present in finished products. Safety requirements and review of risk of different garments have been covered including varieties of accessories. Global and country specific regulations on the restriction of various harmful chemicals used in the manufacturing process of fabrics, apparels and related accessories are also discussed in detail. The book is aimed at textile and apparel industry professionals, retailers, factory heads, buying offices and students

intending to join the industry in the areas of quality assurance covering safety and chemical compliance.
