

1. Record Nr.	UNINA9910690093703321
Autore	Elder John F.
Titolo	Applicability of ambient toxicity testing to national or regional water-quality assessment / / by John F. Elder
Pubbl/distr/stampa	[Reston, Virginia] : , : U.S. Department of the Interior, U.S. Geological Survey, , 1990 [Washington, D.C.] : , : United States Government Printing Office, , 1989
Descrizione fisica	1 online resource (iv, 49 pages) : illustrations
Collana	U.S. Geological Survey circular ; ; 1049
Soggetti	Water quality bioassay Water quality bioassay - United States Toxicity testing Water quality - Measurement Water quality management - United States Water quality management United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 30-42).

2. Record Nr.	UNINA9910346773603321
Autore	Drewer Sebastian
Titolo	Entwicklung von Hilfsmitteln für die Planung und den Variantenvergleich von Beforderungssystemen in Gebäuden am Beispiel von Aufzügen
Pubbl/distr/stampa	KIT Scientific Publishing, 2016
ISBN	1000052436
Descrizione fisica	1 online resource (XIV, 281 p. p.)
Collana	Karlsruher Schriften zur Bau-, Wohnungs- und Immobilienwirtschaft / Hrsg.: Karlsruher Institut für Technologie, Lehrstuhl
Lingua di pubblicazione	Tedesco
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Sommario/riassunto	Sustainability represents a key factor in the construction and real estate sector by optimizing economical, ecological and social aspects of buildings. Transportation systems in buildings, as part of the technical building equipment, are not yet fully integrated into this concept. This work analyses the current approach of lift planning and design and develops supportive tools for neglected sections.