

1.	Record Nr.	UNICAMPANIASUN0105679
	Autore	Der, Geoff
	Titolo	A handbook of statistical analyses using SAS / Geoff Der, Brian S. Everitt
	Pubbl/distr/stampa	Boca Raton [etc.] : Chapman & Hall/CRC, 2002
	ISBN	15-8488-245-X
	Edizione	[2. ed]
	Descrizione fisica	XI, 360 p. ; 24 cm.
	Altri autori (Persone)	Everitt, Brian S.
	Disciplina	519.2
	Soggetti	Analisi dei dati - Metodi statistici
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910830316003321
	Autore	Schor Horst J. <1938->
	Titolo	Landforming : an environmental approach to hillside development, mine reclamation and watershed restoration // Horst J. Schor, Donald H. Gray [[electronic resource]]
	Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2007
	ISBN	1-61344-023-5 0-470-25990-6
	Descrizione fisica	1 online resource (xiv, 354 p.) : ill. ;
	Altri autori (Persone)	GrayDonald H
	Disciplina	624.1/52
	Soggetti	Soil stabilization Grading (Earthwork) Soil conservation Soil-binding plants Landscape construction Civil Engineering Civil & Environmental Engineering Engineering & Applied Sciences

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	Introduction to landform grading and revegetation -- Surficial erosion and mass wasting of slopes -- Influence of vegetation on hillside stability -- Influence of topography on slope stability and hydrology -- Geomorphic evolution of slopes -- Hillside grading fundamentals -- Principles of landform grading -- Essential design elements for slope forms and landforms -- Implementation of the landform grading plan -- Public and regulatory response to landform grading -- Landforming projects--watershed restoration and mining reclamation -- Landforming projects--hillside development and mass-grading applications.
Sommario/riassunto	"Landform grading provides a cost-effective, attractive, and environmentally compatible way to construct slopes and other landforms that are stable and that blend in with the natural surroundings. Landform grading design and construction technology have advanced rapidly during the past decade, and this book explains the technique, its uses, its various applications, and its significant advantages. Landforming: An Environmental Approach to Hillside Development, Mine Reclamation and Watershed Restoration, presents the first comprehensive and practical guidebook to the innovative techniques of landform grading and revegetation. Written in straightforward language and liberally illustrated with informative photographs and schematic drawings, the text should prove of value to practicing professionals in such diverse fields as land planning, civil and geotechnical engineering, landscape architecture, and geology as well as to personnel in a variety of local, state and federal regulatory agencies and environmental interest groups"--From publisher description.