

1.	Record Nr.	UNISALENTO991000643249707536
	Autore	Winter, David J.
	Titolo	Abstract Lie algebras / David J. Winter
	Pubbl/distr/stampa	Cambridge, Mass. : M.I.T. Press, c1972
	ISBN	0262230518
	Descrizione fisica	viii, 150 p. ; 24 cm.
	Classificazione	AMS 17B
	Disciplina	512.55
	Soggetti	Lie algebras
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliography: p. [145]-147
2.	Record Nr.	UNISA996280704703316
	Titolo	2018 IEEE Aerospace Conference : 3-10 March 2018, Big Sky, MT, USA / / Institute of Electrical and Electronics Engineers
	Pubbl/distr/stampa	Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers, , 2018
	ISBN	1-5386-2014-6
	Descrizione fisica	1 online resource (422 pages)
	Disciplina	629.1355
	Soggetti	Astrionics Aerospace engineering Remote sensing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910708339603321
Autore	Croneborg Louise
Titolo	Digital Elevation Models : : A Guidance Note on How Digital Elevation Models are Created and Used - Includes Key Definitions, Sample Terms of Reference, and How Best to Plan a DEM-Mission / / Louise Croneborg
Pubbl/distr/stampa	Washington, D.C. : , : The World Bank, , 2020
Edizione	[Third printing (revised) 1993.]
Descrizione fisica	1 online resource (iv, 53 pages) : illustrations
Collana	Risk and Vulnerability Assessment
Soggetti	Digital mapping - Standards United States Altitudes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"National Mapping Program." "US GeoData."
Sommario/riassunto	Digital elevation models (DEMs) represents the elevation of the earth's surface in the form of a digital image where each pixel contains an elevation value of the center point of the pixel. DEMs are a primary input to any modeling or process quantification involving the earth's topography and are used across several areas of development. Access to elevation, and slope maps enable responders to assess where floods will infill the landscape, create inaccessible areas, or create health risks, example, cholera. DEMs are also used prominently in infrastructure planning and mapping; road design and construction for transportation; urban environmental planning to assess construction, drainage, and green landscaping; agriculture planting and irrigation strategies; ecological modeling to assess ecosystem flora and fauna; and geological applications such as seismic and coastal monitoring. Accurate elevation information is therefore key for a wide range of development projects related to poverty reduction, urban development, water management, and other concerns. Thus, the ability to design and commission or acquire DEMs is increasing in relevance across the globe. This DEMs guidance note aims to: (a) provide sufficient

information to understand the overall processes involved in the acquisition of DEMs and their uses, and (b) inform and guide the decision-making criteria; different design and implementation strategies; and options and costs that exist when acquiring DEMs.

4. Record Nr.	UNISALENTO991004384538307536
Autore	Malaval, François <1627-1719>
Titolo	La belle ténèbre : pratique facile pour élever l'âme à la contemplation ; suivie de La plainte de Philothée / François Malaval ; présentation, Marie-Louise Gondal
Pubbl/distr/stampa	Grenoble : Millon, 1993
ISBN	20905614889 [errato] 2905614889 [corretto]
Descrizione fisica	319 p. ; 20 cm
Collana	Atopia
Disciplina	248.34
Soggetti	Vita cristiana - Contemplazione
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	La plainte de Philothée