

1.	Record Nr.	UNISA990005584790203316
	Titolo	Grande lessico del Nuovo Testamento. 13. Syn-t
	Pubbl/distr/stampa	XIII p., 1594 col
	Edizione	[1981]
	Descrizione fisica	Tit. traslitterato.
	Disciplina	225.48
	Soggetti	Bibbia. Nuovo Testamento - Testo greco - Spogli lessicali
	Collocazione	FF 225.48 THE
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910164304703321
	Titolo	Dredging, remediation, and containment of contaminated sediments
	Pubbl/distr/stampa	[Place of publication not identified], : ASTM, 1995
	ISBN	0-8031-5316-3
	Collana	STP Dredging, remediation, and containment of contaminated sediments
	Disciplina	628.1/68
	Soggetti	Contaminated sediments - Management - Congresses Civil & Environmental Engineering Engineering & Applied Sciences Environmental Engineering
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

3. Record Nr.	UNINA9910440633103321
Autore	Henseler David
Titolo	Datenschutz bei drohnengestutzter Datenbearbeitung durch Private // David Henseler
Pubbl/distr/stampa	[Place of publication not identified] : , : Universitat Zurich, , 2020
Descrizione fisica	1 online resource (lxxiv, 177 pages)
Disciplina	342.4940858
Soggetti	Customer relations - Management - Data processing
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The usage of drones is constantly increasing, even among private individuals. Anyone who hears or sees a drone usually does not know whether he is being observed or filmed and whether the recorded material is being broadcast live or recorded. It also regularly remains unclear who is responsible for the drone. With this in mind, this book deals with the following question: How can the right to informational self-determination - substantiated in data protection law - be enforced in the case of drone based data processing by private individuals? The author analyses both the future data protection law and the new regulations on drone aviation and presents concrete proposals for an adjustment of the law.