

1.	Record Nr.	UNISALENTO991003741359707536
	Titolo	Das Blindspielen : eine schachpsychologisch-historische Skizze nebst einer Auswahl ohne Ansicht des Brettes gespielter Partien / herausgegeben von J. Mieses
	Pubbl/distr/stampa	Leipzig : Hedewig, 1918
	Descrizione fisica	43 p. ; 22 cm
	Altri autori (Persone)	Mieses, Jacques
	Disciplina	794.1
	Soggetti	Scacchi
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910956759203321
	Autore	Kunzman Robert <1968->
	Titolo	Grappling with the good : talking about religion and morality in public schools / / Robert Kunzman
	Pubbl/distr/stampa	Albany, : State University of New York Press, c2006
	ISBN	9780791482056 0791482057 9781423762522 1423762525
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (184 p.)
	Collana	Suny series, the philosophy of education
	Disciplina	370.11/4
	Soggetti	Religion in the public schools - United States Moral education - United States
	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 (p. 145-164) and index.

Nota di contenuto	A definition of "ethical education" : more than morals -- Evading the ethical : how we got here -- Why religion belongs in ethical dialogue -- Imaginative engagement with ethical difference -- Grappling in the classroom I : civic deliberation -- Grappling in the classroom II : the role of religion -- Preparing teachers for ethical dialogue.
Sommario/riassunto	2007 CHOICE Outstanding Academic TitleWeaving together history, philosophy, and curriculum, Grappling with the Good offers a vision of public education in which students learn to engage respectfully with the diversity of beliefs about how to live together in society. Robert Kunzman argues that we can and should help students learn how to talk about religion and morality, and bring together our differing visions of life. He describes how such an approach might work in the K–12 setting, explores central philosophical principles, and shares his ongoing experiences and insights in helping students to "grapple with the good."
3. Record Nr.	UNINA9910299297403321
Autore	Li Guoliang
Titolo	Crowdsourced Data Management : Hybrid Machine-Human Computing / / by Guoliang Li, Jiannan Wang, Yudian Zheng, Ju Fan, Michael J. Franklin
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-7847-5
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (169 pages)
Disciplina	658.4038
Soggetti	Big data Database management Computers, Special purpose Data mining Mobile computing Big Data Database Management Special Purpose and Application-Based Systems Data Mining and Knowledge Discovery Mobile Computing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. Crowdsourcing Background. 3. Quality Control -- 4. Cost Control -- 5. Latency Control -- 6. Crowdsourcing Database Systems and Optimization -- 7. Crowdsourced Operators -- Conclusion.
Sommario/riassunto	This book provides an overview of crowdsourced data management. Covering all aspects including the workflow, algorithms and research potential, it particularly focuses on the latest techniques and recent advances. The authors identify three key aspects in determining the performance of crowdsourced data management: quality control, cost control and latency control. By surveying and synthesizing a wide spectrum of studies on crowdsourced data management, the book outlines important factors that need to be considered to improve crowdsourced data management. It also introduces a practical crowdsourced-database-system design and presents a number of crowdsourced operators. Self-contained and covering theory, algorithms, techniques and applications, it is a valuable reference resource for researchers and students new to crowdsourced data management with a basic knowledge of data structures and databases.