

1. Record Nr.	UNINA9910144679403321
Titolo	Children's learning in a digital world [[electronic resource] /] / edited by Teena Willoughby and Eileen Wood
Pubbl/distr/stampa	Malden, Mass., : Blackwell Pub. Ltd, 2008
ISBN	1-282-12289-4 9786612122897 0-470-69668-0 0-470-69592-7
Descrizione fisica	1 online resource (322 p.)
Classificazione	81.68
Altri autori (Persone)	WilloughbyTeena <1955-> WoodEileen <1960->
Disciplina	371.334
Soggetti	Computer-assisted instruction Educational technology Internet in education Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Informal learning with technologies : opportunities and challenges -- pt. 2. Formal learning with technologies : opportunities and challenges.
Sommario/riassunto	Children's Learning in a Digital World presents exciting and challenging new ideas from international scholars on the impact of computers, the Internet, and video games on children's learning. Features exciting new research which reassesses the threats posed by technology to the social, emotional, and physical development of children Examines the impact of technology in both formal and informal learning contexts, covering a range of technologies relevant to students and researchers, as well as professional educators Presents key information on the social

2. Record Nr.	UNISALENTO991001008149707536
Autore	Fulton, William
Titolo	Intersection theory / William Fulton
Pubbl/distr/stampa	Berlin ; New York : Springer-Verlag, 1984
ISBN	3540121765
Descrizione fisica	xi, 470 p. ; 25 cm.
Classificazione	AMS 14-02 AMS 14C10 AMS 14C15 AMS 14C17 AMS 14C25 AMS 14C40 AMS 14E10 AMS 14M12 AMS 14M15 AMS 14N10 AMS 55N45 QA564.F84
Disciplina	512.33
Soggetti	Intersection theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliography: p. [442]-461. Includes index