1.	Record Nr.	UNINA9910464985603321
	Autore	Harvey Sarah N. <1950->
	Titolo	Orca sports resource guide : high interest sports action / / [Sarah Harvey, Susan Grey and Janice Reynolds]
	Pubbl/distr/stampa	Victoria, British Columbia : , : Orca Book Publishers, , 2010
	ISBN	1-283-87829-1
		1-55469-376-4
	Descrizione fisica	1 online resource (99 p.)
	Altri autori (Persone)	GreySusan
		ReynoldsJanice
	Disciplina	428.407/12
	Soggetti	Language arts
		Language arts (Middle school)
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	Index of teachers' guides -- The value of using Ocra Sports in the classroom -- Orca Sports and reading levels -- How to use this curriculum guide -- Classroom teaching ideas -- Assessment -- Book summaries with reading levels -- Books grouped by sport -- Book titles with themes -- Index to teachers' guides.
	Sommario/riassunto	The Orca Sports Resource Guide provides teachers with ideas for connecting each title in the series to the curriculum, the text and, most importantly, the students.

2.	Record Nr.	UNINA9910510418303321
	Titolo	Proceedings of the 20th ACM SIGPLAN international conference on generative programming : concepts and experiences / / Eli Tilevich, Coen De Roover [editor]
	Pubbl/distr/stampa	New York, New York : , : Association for Computing Machinery, , 2021
	Descrizione fisica	1 online resource (209 pages)
	Disciplina	004
	Soggetti	Computer science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Welcome to the 20th ACM SIGPLAN International Conference on Generative Programming: Concepts & Experiences (GPCE'21). GPCE is the premiere venue for researchers and practitioners interested in techniques that use program generation to increase programmer productivity, improve software quality, and shorten the time-to-market of software products. In addition to exploring cutting-edge techniques of generative software, GPCE seeks to foster cross-fertilization between the software engineering and the programming languages research communities.