

1. Record Nr.	UNINA990004720460403321
Autore	Aristoteles <384-322 a. C.>
Titolo	Analytica priora et posteriora / Aristotelis ; recensuit brevisque adnotatione critica instruit W. D. Ross ; prefatione et appendice auxit L. Minio-Paluello
Pubbl/distr/stampa	Oxonii : e Typographeo clarendoniano, 1964
ISBN	0-19-814562-4
Descrizione fisica	XII, 197 p. ; 19 cm
Collana	Scriptorum classicorum bibliotheca Oxoniensis
Disciplina	880.01 185
Locazione	FLFBC NAP03 DDR
Collocazione	P2B-600-OXON.-ARISTOT.-401A-1964 P2B-600-OXON.-ARISTOT.-401Abis-1964 P2B-600-OXON.-ARISTOT.-401Ater-1964 P2B-600-OXON.-ARISTOT.-401Aquater-1964 P2B-600-OXON.-ARISTOT.-401Aquinquies-1964 DDR-Fonti II-Aristot. Ed.2 analyt.1
Lingua di pubblicazione	Greco antico Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNINA990002562530403321
	Autore	APPROXIMATION
	Titolo	Approximation of Functions : Proceedings of the Symposium on Approximation of Functions, General Motors Research Laboratories, Warren, Michigan, 1964 / by Henry I. Garabedian
	Pubbl/distr/stampa	Amsterdam : Elsevier, 1965
	Descrizione fisica	vii, 220 p. ; 24 cm
	Disciplina	515
	Locazione	MAS
	Collocazione	MXIV-B-21
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910827068303321
	Autore	Schuhl Sarah
	Titolo	Mathematics unit planning in a PLC at work, grades preK-2 // Sarah Schuhl, Timothy D. Kanold, Jennifer Deinhart, Nathan D. Lang-Raad, Matthew R. Larson, Nanci N. Smith
	Pubbl/distr/stampa	Bloomington, Indiana : , : Solution Tree Press, , [2021] 2021
	ISBN	1-951075-24-2
	Descrizione fisica	1 online resource (xi, 152 pages) : illustrations
	Collana	Every student can learn mathematics Gale eBooks
	Disciplina	372.7
	Soggetti	Mathematics - Study and teaching (Early childhood) Mathematics - Study and teaching (Elementary) Curriculum planning
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	part 1. Mathematics unit planning and design elements -- part 2. Foundation of addition and subtraction unit examples, grades preK-2.
Sommario/riassunto	"This book is part of the Every Student Can Learn Mathematics series. In Mathematics Unit Planning in a PLC at Work, Grades PreK-2, authors Sarah Schuhl, Timothy D. Kanold, Jennifer Deinhart, Nathan D. Lang-Raad, Matthew R. Larson, and Nanci N. Smith provide grades preK-2 mathematics teachers with a framework for collectively planning a unit of study. This book helps teams identify what students need to know by the end of each unit and how to build student self-efficacy. The authors advocate using the PLC at Work process for increasing mathematics achievement, and as teams answer the four critical questions of a PLC, they provide students with a more equitable learning experience. The authors share tools and protocols for effectively performing collaborative tasks, such as unwrapping standards, generating unit calendars, determining academic vocabulary and rigorous lessons, utilizing and sharing self-reflections, and designing foundational addition and subtraction units. By reading Mathematics Unit Planning in a PLC at Work, Grades PreK-2, teachers will receive practical insight into collaborative planning and inspiring detailed models of this work in action"--