

1. Record Nr.	UNINA990004764950403321
Autore	Verancsics, Antal <1504-1573>
Titolo	Expeditionis Solymani in Moldaviam et Transsylvaniam libri duo De situ Transsylvaniae, Moldaviae et Transalbinæ liber tertius / Antonius Wrancius Sibenicensis Dalmata ; edidit Colamannus Eperjessy
Pubbl/distr/stampa	Budapest : K.M. Egyetemi Nyomda, 1944
Descrizione fisica	XX, 82 p. ; 25 cm
Collana	Bibliotheca scriptorum medii recentisque aevorum , Saeculum XVI
Disciplina	878.04
Locazione	FLFBC
Collocazione	P2B-650-BSMRA-8 (h)
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991004160169707536
Autore	Sciacca, Michele Federico
Titolo	Il problema di Dio e della religione nella filosofia attuale / Michele F. Sciacca
Pubbl/distr/stampa	Milano : Marzorati, 1968
Descrizione fisica	391 p. : 1 tav. ; 22 cm.
Collana	Opere complete di Michele F. Sciacca ; 21
Disciplina	211
Soggetti	Dio - Filosofia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910807659203321
Titolo	Math for all : participant book grades 3-5 // Babette Moeller [and five others] ; cover designer, Karine Hovsepian
Pubbl/distr/stampa	Thousand Oaks, California : , : Corwin : , : Education Development Center, Inc. : , : Bank Street, , 2011 ©2011
ISBN	1-4522-9621-9 1-4522-9886-6
Descrizione fisica	1 online resource (240 p.)
Classificazione	EDU029010
Disciplina	510.712
Soggetti	Individualized instruction Mathematics - Study and teaching (Middle school) - Activity programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""Cover""; ""Contents""; ""Acknowledgments""; ""About the Authors"";

""Introduction""; ""Workshop 1 - Planning Math Lessons That Reach All Learners""; ""Workshop 2 - Supporting Language Functions""; ""Workshop 3 - Supporting Memory Functions""; ""Workshop 4 - Supporting Psychosocial Functions""; ""Workshop 5 - Supporting Higher Order Thinking Functions""; ""Appendix A - Learning Goals""; ""Appendix B - Accessible Lesson Planning Chart""; ""Appendix C - Lesson Analysis Questions""

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Sommario/riassunto

"A mathematics professional development program for inclusive classrooms Developed by the Education Development Center Inc. and Bank Street College, this professional development program shows general and special education teachers how to provide a high-quality, standards-based mathematics education to all students, including those with disabilities. The kit's Math for All learning experiences provide tools that help teachers: Assess students' strengths and needs Use multiple instructional strategies to teach specific math concepts Tailor lessons to individual students' strengths and needs Includes: Facilitator's guide, a participant handbook, and a corresponding DVD" --Provided by publisher.

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