

1. Record Nr.	UNINA9910459417903321
Autore	Beers Carol S
Titolo	A Principal's Guide to Literacy Instruction [[electronic resource]]
Pubbl/distr/stampa	New York, : Guilford Publications, 2009
ISBN	1-282-49003-6 9786612490033 1-60623-481-1
Descrizione fisica	1 online resource (212 p.)
Collana	Tools for Teaching Literacy
Altri autori (Persone)	BeersJames W SmithJeffrey O
Disciplina	372.6 372.6/044 372.6044 428.0071
Soggetti	General education Interdisciplinary approach in education Literacy 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	Cover; Title Page; Copyright Page; About the Authors; Series Editors' Note; Preface; Contents; CHAPTER 1. What Makes Good Literacy Instruction?; CHAPTER 2. Establishing a Literacy Culture in School; CHAPTER 3. Building a Professional Development Program: An Essential for Success David Gaston; CHAPTER 4. Encouraging Authentic Assessment; CHAPTER 5. Reaching Out to Families; CHAPTER 6. Knowing Your Staff; References; Index; About Guilford Publications; From the Publisher; Back Cover
Sommario/riassunto	This succinct, engaging book explains how busy elementary school principals can support effective literacy instruction in their schools. Chapters outline the fundamental components of a successful literacy program and describe specific practices that can instill a culture of literacy in a school. Strategies are provided for initiating a professional development program, understanding and using appropriate

assessments with students, involving parents in literacy education, and assessing the strengths and weaknesses of teachers' instructional methods. Drawing from the authors' extensive exp

2. Record Nr.	UNISALENTO991002904469707536
Autore	Savov, Svetoslav
Titolo	Solution bounds for algebraic equations in control theory / Svetoslav Savov
Pubbl/distr/stampa	Sofia : Prof. Marin Drinov Academic Publishing House, 2014
ISBN	9789543227501 9543227500
Descrizione fisica	205 p. ; 21 cm
Classificazione	AMS 93-02 AMS 93B52 AMS 93C05 LC QA402.3.S266
Disciplina	512.1
Soggetti	Control theory Differential equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 196-205)