

1. Record Nr.	UNINA9910780986003321
Autore	Kesselman-Turkel Judi
Titolo	Study smarts : how to learn more in less time / / Judi Kesselman-Turkel, Franklynn Peterson
Pubbl/distr/stampa	Madison : , : University of Wisconsin Press, , [2003]
ISBN	0-299-19183-4
Descrizione fisica	1 online resource (x, 85 pages) : illustrations
Collana	The study smart series
Altri autori (Persone)	PetersonFranklynn
Disciplina	371.3/028/1
Soggetti	Study skills Study environment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published: Lincolnwood, Chicago, Ill. : Contemporary Books, c1981.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Don't Read This; Part I: Learning Tips; 1. Beg, Borrow, or Make a Course Outline; 2. Figure Out What the Goal Is; 3. Learn the Special Vocabulary; 4. Skim Book Prefaces, Intros, and Such; 5. Cut Your Reading Time in Half; 6. Beware the Over-Underlined Textbook; 7. Be Class-Smart: Go Early, Stay Late; 8. Catch the Lecturer's Clues; 9. Learn by Taking Organized Notes; 10. Devise a Lecture Shorthand; 11. Get It Right the First Time; 12. Preview for Lectures, Prethink for Discussions and Seminars; 13. Work Through All Sample Problems; 14. Skim and Pinpoint in Doing Most Outside Reading. 15. If You Don't Understand, Get Help FastPart II: Remembering Tips; 1. Train Your Brain to Think on Cue; 2. Eliminate Brain Interference; 3. Reinforce the Right Memories; 4. Roll with Your Alertness Cycles; 5. Make Sleep Work for You; 6. Space Out Your Practice Times; 7. Make Your Muscles Do the Remembering; 8. See and Say; 9. Never Study Anything the Same Way Twice; 10. Keep Each Study Session Short; 11. Make Time for Study Breaks; 12. Keep Squeezing Your Notes; 13. Keep Memorizing to a Minimum; 14. Let Your Written Homework Do Your Reviewing; 15. Talk It Through with a Study Group

2. Record Nr.	UNICAMPANIAVAN00016027
Autore	Comincioli, Valeriano
Titolo	Analisi numerica : metodi modelli applicazioni / Valeriano Comincioli
Pubbl/distr/stampa	Milano, : McGraw-Hill, 1995
Titolo uniforme	Analisi numerica : metodi, modelli, applicazioni
ISBN	88-386-0717-6 978-88-386-0717-2
Edizione	[2. ed]
Descrizione fisica	XV, 765 p. : ill. ; 24 cm
Disciplina	518
Soggetti	65-XX - Numerical analysis [MSC 2020]
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia