

1. Record Nr.	UNINA9910153073303321
Autore	Gaddis Tony
Titolo	Starting Out with Java: Pearson New International Edition: From Control Structures Through Data Structures
Pubbl/distr/stampa	[Place of publication not identified], : Pearson Education Limited, 2013
ISBN	1-292-05309-7
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (1166 pages)
Soggetti	Java (Computer program language) Object-oriented programming (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Cover -- Table of Contents -- 1. Java Fundamentals -- 2. Decision Structures -- 3. Loops and Files -- 4. Methods -- 5. A First Look at Classes -- 6. A First Look at GUI Applications -- 7. Arrays and the ArrayList Class -- 8. A Second Look at Classes and Objects -- 9. Text Processing and More about Wrapper Classes -- 10. Inheritance -- 11. Exceptions and Advanced File I/O -- 12. Advanced GUI Applications -- 13. Applets and More -- 14. Recursion -- 15. Stacks and Queues -- 16. Binary Trees, AVL Trees, and Priority Queues -- Case Study: The Amortization Class -- Case Study: The PinTester Class -- Case Study: Parallel Arrays -- Case Study: The FeetInches Class -- Case Study: The SerialNumber Class -- Case Study: A Simple Text Editor Application -- Java Quick Reference -- Index.
Sommario/riassunto	Starting Out with Java: From Control Structures through Data Structures is designed to be used in a 2 or 3 semester/quarter sequence for beginning programmers. Tony Gaddis emphasizes problem-solving and program design by teaching the Java programming language through a step-by-step detailed presentation. He introduces procedural programming early and covers control structures and methods before objects. Students are engaged and have plenty of opportunity to practice using programming concepts through practical tools that include end-of-section and chapter exercises, case studies and programming projects.

2. Record Nr.	UNISANNIOMIL0616002	
Autore	Priestley, M. J. Nigel	
Titolo	Myths and fallacies in earthquake engineering, revisited : the ninth Mallet Milne lecture, 2003 / M. J. N. Priestley	
Pubbl/distr/stampa	Pavia, : IUSS press, 2003	
ISBN	8873580092	
Descrizione fisica	121 p. ; 24 cm	
Disciplina	693.8 693.852	
Soggetti	Costruzioni antisismiche Ingegneria sismica	
Collocazione	SALA DING 693.8 PRI.my	PRI.my01SALA DING 693.8
Lingua di pubblicazione	Inglese	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	In testa al front.: European school for advanced studies in reduction of seismic risk.	