1.
Record Nr.	UNISA990002936110203316
Autore	CAROPPO, Luigi
Titolo	Cefalonia doppia strage / Luigi Caroppo
Pubbl/distr/stampa	Roma : Stampa alternativa, 2002
ISBN	88-7226-722-6
Descrizione fisica	90 p. ; 17 cm
Collana	Eretica
Disciplina	940.5405094955
Soggetti	Guerra mondiale - Eccidio di Cefalonia - 1939-1945
Collocazione	940.5405094955 CAR
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.
Record Nr.	UNINA9910349523503321
Autore	Sharan Kishori
Titolo	Java 13 Revealed : For Early Adoption and Migration / / by Kishori Sharan
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2019
ISBN	9781484254073
	1484254074
Edizione	[2nd ed. 2019.]
Descrizione fisica	1 online resource (286 pages) : illustrations
Disciplina	005.133
Soggetti	Java (Computer program language)
	Compilers (Computer programs)
	Computer programming
	Java
	Compilers and Interpreters
	Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

1.
Record Nr.	UNISA990002936110203316
Autore	CAROPPO, Luigi
Titolo	Cefalonia doppia strage / Luigi Caroppo

Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1: Local Variable Type Inference -- 2: Java Versioning Scheme -- 3: The HTTP Client API -- 4: Launching Single File Source Code Programs -- 5: Enhanced Switch -- 6: Text Blocks -- 7: Class Data Sharing -- 8: Tools and APIs Changes.
Sommario/riassunto	Explore the new Java programming language features and APIs introduced in Java 10 through Java 13. Java 13 Revealed is for experienced Java programmers looking to migrate to Java 13. Author Kishori Sharan begins by covering how to use local variable type inference to improve readability of your code and time-based release versioning of the Java platform to understand the Java release strategy. This book provides extensive coverage of the new HTTP Client APIs, which were introduced in Java 9 as a preview and was made a standard feature in Java 11. New Java features such as launching a single-file source code program and new switch syntax are discussed in detail. You will: Use local variable type inference to declare local variables using the var restricted type name introduced in Java 10 Take advantage of application class data sharing among JVMs for faster application startup Create HTTP requests, responses, and web sockets with the new HTTP Client APIs Run a single-file Java source code program using the java command without compiling it Apply the new switch statement and expressions to write compact and less error-prone code Work with text blocks in Java code About new APIs, deprecated APIs, and deprecated tools.