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| 1. | Record Nr. | UNISOBSOBE00031896 |
| | Autore | *SVIMEZ |
| | Titolo | Rapporto 1987 sull'economia del Mezzogiorno / Svimez, Associazione per lo sviluppo dell'industria nel Mezzogiorno |
| | Pubbl/distr/stampa | Bologna : Il Mulino |
| | ISBN | 8815016481 |
| | Descrizione fisica | 253 p. : grafici ; 22 cm |
| | Collana | Collana della Svimez |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNINA9910300656603321 |
| | Autore | Fischer Robert |
| | Titolo | Java Closures and Lambda / / by Robert Fischer |
| | Pubbl/distr/stampa | Berkeley, CA : , : Apress : , : Imprint : Apress, , 2015 |
| | ISBN | 9781430259992
143025999X |
| | Edizione | [1st ed. 2015.] |
| | Descrizione fisica | 1 online resource (207 p.) |
| | Collana | Expert's voice in Java |
| | Disciplina | 005.13/3 |
| | Soggetti | Java (Computer program language)
Software engineering
Java
Software Engineering/Programming and Operating Systems |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Includes index. |
| | Nota di contenuto | Contents at a Glance; Introduction; Chapter 1: Java 8: It's a Whole New Java; Java 8 Returns Java to the Forefront; Java Has Had Functional |

Programming All Along; Java 8 Is Not Just Syntactic Sugar; Is Java 8 a Functional Programming Language?; Enough with the Theory; onto the Implementation!; Chapter 2: Understanding Lambdas in Java 8; Java 8's Lambda Syntax; Lambdas as Closures; No-Argument and Multi-Argument Lambdas; Partial Function Application and Mr. Curry's Verb; Mr. Curry's Verb and Functional Shape; Lambdas with No Return Value; Lambdas with Complex Bodies
 Lambdas with Explicit Typing
 Lambdas as Operators; Lambdas as Predicates; Lambdas with Primitive Arguments; Making Methods into Lambdas; Making Static Methods into Lambdas; Making Constructors into Lambdas; Making Instance Methods into Lambdas; Specifying a Method to Be Used Later; Lambdas as Interface Implementations; Default Methods; Static Methods; Functional Interface Helper Methods; Function.identity() and UnaryOperator.identity(); Function.compose and Function.andThen; Consumer.andThen; Predicate.and and Predicate.or; Predicate.isEqual; Predicate.negate
 BinaryOperator.minBy and BinaryOperator.maxBy
 Lambda Best Practices; Use Interfaces; Use Method References; Define Lambdas Inline; Lambdas Should Always Be Threadsafe; Don't Use Null; Don't Release Zalgo; Build Complexity from Simple Parts; Use Types and the Compiler to Your Advantage; Chapter 3: Lambda's Domain: Collections, Maps, and Streams; Lambdas and Functional Programming; Functional Iteration; Manipulating Collections and Maps with Lambdas; Filtering Collections and Maps; Mapping Collections and Maps; Map Computations; Streams; Stream Creation; Mapping and Filtering Streams
 Collecting, Processing, or Reducing Streams
 Primitive Streams; Lambda's Domain in Review; Chapter 4: I/O with Lambdas; Temporary Files and the Hole in the Middle; Exception Handling via Input: Passing in an Exception Handler; Exception Handling via Output: Capturing Execution Results; Consuming Our Temp File Function; Reading All the Lines of Files in a Directory; Complex Stream Processing Using Creative Flattening; Streaming all the Lines of all the Files in a Directory; Summary; Chapter 5: Data Access with Lambdas; Representing the Intermediary Query Results; Printing Out the Results
 Mapping the ResultSet to a Stream
 Method One: Building a Stream Using the Stream Builder; Method Two: Building a Stream Using Stream.of and Stream.flatMap; Mapping the ResultSet with Result-Based Error Handling; Method Three: Building a Stream Using an AbstractSpliterator; Method Four: Building a Stream from an Iterator; Pulling It All Together; Chapter 6: Lambda Concurrency; Lambdas and Classic Java Threading; Lambdas and Executors; Lambdas and the ThreadPoolExecutor; Lambdas and Fork/Join; Stream Parallelism; Conclusion; Chapter 7: Lambdas and Legacy Code; Resources and Exceptions
 Handling Resources by Throwing an Unchecked Exception

Sommario/riassunto

Java Closures and Lambda introduces you to significant new changes to the Java language coming out of what is termed Project Lambda. These new changes make their debut in Java 8, and their highlight is the long-awaited support for lambda expressions in the Java language. You'll learn to write lambda expressions and use them to create functional interfaces and default methods for evolving APIs, among many other uses. The changes in Java 8 are significant. Syntax and usage of the language are changed considerably with the introduction of closures and lambda expressions. This book takes you through these important changes from introduction to mastery. Through a set of clear examples, you'll learn to refactor existing code to take advantage of the new language features. You'll learn what those

features can do for you, and when they are best applied. You'll learn to design and write new code having these important new features in mind from the very beginning. Clearly explains the fantastic benefits resulting from Project Lambda Explains the syntax and IDE support for the new features Shows how to streamline your code by bringing some of the benefits of functional programming to the Java language Illustrates parallelism in closures through Stream and Spliterator objects Explains API evolution by adding methods to existing interfaces without breaking existing interface implementations, a technique addressing potential multiple inheritance issues.

3. Record Nr.	UNINA9910484142203321
Titolo	Multi-disciplinary Trends in Artificial Intelligence : 9th International Workshop, MIWAI 2015, Fuzhou, China, November 13-15, 2015, Proceedings / / edited by Antonis Bikakis, Xianghan Zheng
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-26181-9
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XX, 458 p. 167 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 9426
Disciplina	006.3
Soggetti	Artificial intelligence Data mining Computer vision Algorithms Application software Pattern recognition systems Artificial Intelligence Data Mining and Knowledge Discovery Computer Vision Computer and Information Systems Applications Automated Pattern Recognition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

Sommario/riassunto

This book constitutes the refereed conference proceedings of the 9th International Conference on Multi-disciplinary Trends in Artificial Intelligence, MIWAI 2015, held in Fuzhou, China, in November 2015. The 30 revised full papers presented together with 12 short papers were carefully reviewed and selected from 83 submissions. The papers feature a wide range of topics covering knowledge representation, reasoning, and management; multi-agent systems; data mining and machine learning; computer vision; robotics; AI in bioinformatics; AI in security and networks; and other AI applications.

4. Record Nr.

UNINA9910699736303321

Autore

Fram Miranda S (Miranda Susan)

Titolo

Groundwater quality data for the Tahoe-Martis study unit, 2007 : results from the California GAMA Program / / by Miranda S. Fram, Cathy Munday, and Kenneth Belitz ; in cooperation with the California State Water Resources Control Board

Pubbl/distr/stampa

Reston, Va. : , : U.S. Dept., of the Interior, U.S. Geological Survey, , 2009

Descrizione fisica

1 online resource (x, 88 pages) : color maps

Collana

Data series ; ; 432

Altri autori (Persone)

MundayCathy
BelitzKenneth

Soggetti

Groundwater - Tahoe, Lake, Watershed (Calif. and Nev.)
Groundwater - California - Martis Valley
Water quality - Tahoe, Lake, Watershed (Calif. and Nev.)
Water quality - California - Martis Valley

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