# Java 8 In Action Lambdas Streams And Functional Style Programming

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Java 8 in Action is a clearly written guide to the new features of Java 8. The book covers lambdas, streams, and functional-style programming. With Java 8's functional features you can now write more concise code in less time, and also automatically benefit from multicore architectures. It's time to dig in!

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### Manning | Java 8 in Action
In this chapter, we teach you about a new feature in Java 8 that tackles this problem: lambda expressions, which let you represent a behavior or pass code in a concise way. For now you can think of lambda expressions as anonymous functions, basically methods without declared names, but which can also be passed as arguments to a method as you can with an anonymous class.

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### Lambda Expressions in Java 8 (Part 1) | by Kasun ...
action lambdas streams and functional style programming java 8 in action is a clearly written guide to java 8 lambdas and functional programming in java it begins with a practical introduction to the structure and benefits of lambda expressions in real world java code and then introduces the stream api showing how it can make collections

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Using Java Lambda expression for Listener Code in Swing Because the ActionListener interface defines only one method actionPerformed() , it is a functional interface which means there's a place to use Lambda expressions to replace the boilerplate code.

**How to use Java Lambda expression for action listener in Swing**

Introducing core new features of Java 8: lambdas, streams, default methods Since the release of JDK 1.0 (Java 1.0) in 1996, Java has won a large following of students, project managers, and programmers who are active users. It's an expressive language and continues to be used for projects both large and small.