

Lecture 2: Modern Flow of Control

1. Motivation

Normally, a program executes statements from first to last. The first statement is executed, then the second, then the third, and so on, until the program reaches its end. Sometimes, a computer program *looks* as though it is very similar to a run-the-same-sequence-of-statements-from-first-to-last-run. It would be nice to be able to change which statements run and when, depending on the circumstances. For example, if a program checks to see for the number of times a certain word appears, it should be able to give the correct count no matter what the word being given is. Or, a computer game should move the player's character around when the player wants, the need to be able to alter the order in which a program's statements are executed, the control flow.

2. Control Structures

Control structures are portions of program code that execute statements either from end to beginning or the circumstances, execute these statements in a certain way. There are typically two kinds: conditionals and loops.

2.1 Conditionals

In order for a program to change its behavior depending on the input, there must at least be some kind of input. Conditionals allow the program to check the values of variables and to execute (or not execute) certain statements. C, C++, Java, and several other popular structures.

2.1.1 Operators

Conditionals use two kinds of special operators: relational and logical. These are used to determine whether some condition is true or false.

The relational operators are used to test a relation between two expressions:

Operator	Meaning
>	Greater than
>=	Greater than or equal to
<	Less than
<=	Less than or equal to
==	Equal to
!=	Not equal to

They work the same as the arithmetic operators (e.g., $4 < 5$) but return a Boolean value of either true or false, indicating whether the relation holds for those (two expressions that returns true and its value is called a Boolean expression.) For example, if the variables x and y have been set to 5 and 1, respectively, then $x < y$ returns false. Similarly, $x <= y$ returns true.

The logical operators are often used to combine relational expressions into more complicated Boolean expressions.

Lecture 14 Notes Communication Mit Opencourseware

J Ma



Lecture 14 Notes Communication Mit Opencourseware:

This book delves into Lecture 14 Notes Communication Mit Opencourseware. Lecture 14 Notes Communication Mit Opencourseware is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Lecture 14 Notes Communication Mit Opencourseware, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 2: Essential Elements of Lecture 14 Notes Communication Mit Opencourseware
 - Chapter 3: Lecture 14 Notes Communication Mit Opencourseware in Everyday Life
 - Chapter 4: Lecture 14 Notes Communication Mit Opencourseware in Specific Contexts
 - Chapter 5: Conclusion
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