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Get this from a library! Understanding coding using boolean logic. [Patricia Harris] -- This guide includes an overview of Boolean logic, including logic gates and a review of differences between computer logic and human logic.

Understanding Coding with Scratch Spotlight on Kids Can Code Provides users with the foundation they need to better understand, navigate, and excel in the digital world.

Boolean logic is very easy to explain and to understand. You start off with the idea that some statement P is either true or false, it can't be anything in between (this called the law of the excluded middle).

In Java, you can't convert between an integer type and a boolean type. A Boolean expression is a Java expression that, when evaluated, returns a Boolean value: true or false . Boolean expressions are used in conditional statements, such as if , while , and switch .

It is remarkable that the same set of concepts - logic, algorithms, data, systems engineering - can be used to build everything from the web browser you're using to read this post to the autopilot software on an airplane. Although programming involves lots of math and structure, it is also a remarkably creative exercise: you think products into existence, one line of code at a time.

Get this from a library! Understanding coding using boolean logic. [Patricia Harris] -- "George Boole, for whom Boolean logic is named, developed the idea of expressing any idea as a mathematical or logical statement. Today, Boolean logic is foundational to computer programs and ...

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