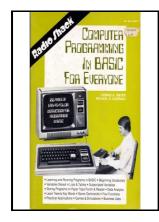
Computer programming in BASIC

Houghton Mifflin Co. - Fifty Years of BASIC, the Language That Made Computers Personal



Description: -

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Basic (Computer program language)Computer programming in

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Fifty Years of BASIC, the Language That Made Computers Personal

In all examples until now, all our programs consisted of a single code block where the last line was calling END.

Computer Programming Tutorial

More graphics: drawing a circle Armed with what we already know about hi-res graphics and handling errors with ONERR, let's try something that's not supplied with BASIC as standard call: drawing a circle.

How to Start Learning Computer Programming (with Pictures)

For this we use optional LET keyword. Now look at the last part of the program LINES 140.

Fifty Years of BASIC, the Language That Made Computers Personal

Computer Engineer Stephen Cognetta is the co-founder and CEO of Exponent, a learning platform that helps people prepare for and ace their tech interviews. But thinking of its invention as a major moment only in the history of computer languages dramatically understates its significance. It was no longer the default tool chosen by schools to teach programming to beginners: When I was in college in the mid-1980s, the language du jour was Pascal, especially among those who prized good programming practices.

Computer Programming

Besides learning a useful, entertaining, and very creative activity, you will also learn a lot about computers and the way they work. Additionally, PEEK 222 gets the code of the latest error code for overflow is 69. All we need to do is multiply one of the coordinates with a smaller span by a coefficient K where K must be between -1 and 1, to keep the ellipse line solid.

Fifty Years of BASIC, the Language That Made Computers Personal

Dartmouth became that place largely because of the vision of its math department chairman, John Kemeny. Following the line numbers, in each line



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