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5C6 - RANDY HAROLD

This tutorial will teach you how to code in Brainfuck. Please leave a like to let me know you want more uncommon or weird languages, I'm trying out new video...

~~The Brainfuck Programming Language—Muppetlabs~~

Brainfuck is a minimalistic esoteric programming language created by Urban Müller in 1993. Assuming an infinitely large array, the entire Brainfuck alphabet matches the following pseudocode: Write a program that will receive various Brainfuck programs as arguments and execute each program in turn.

Brainfuck is a minimalistic esoteric programming language. Brainfuck was created in 1993 by Urban Müller, and his implementation remains a de facto standard. Its specification is as simple as 8 commands, so it hasn't passed standardization, and it has lots of amateur implementations, none of which are of commercial value.

Brainfuck is an extremely minimalistic, fully competent, Turing-complete esoteric programming language created in 1993 as more of a theoretical joke rather than a tool for real-world software development. With just 8 extremely simple commands, Brainfuck code can be used to write algorithms performing virtually any computational task possible.

Brainfuck. An Eight-Instruction Turing-Complete Programming Language. Brainfuck is the ungodly creation of Urban Müller, whose goal was apparently to create a Turing-complete language for which he could write the smallest compiler ever, for the Amiga OS 2.0. His compiler was 240 bytes in size.

~~El Brainfuck—copy~~

~~Brainfuck on Steam~~

Hello World in Brainfuck Published on 01 November 2018 (Updated: 15 October 2020) Welcome to Hello World in Brainfuck, a classic program in an esoteric programming language.

~~Hello World in Brainfuck—The Renegade Coder~~

~~Brainfuck: code that was designed to hurt | The Outline~~

~~Hello world program in esoteric languages - Esolang~~

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Some examples: Pi, which maps brainfuck into errors in individual digits of Pi. VerboseFuck, which looks like a traditional programming language, only what appears as parameters or expressions are... DerpPlusPlus, in which the commands are replaced with words such as 'HERP', 'DERP', 'GIGITY', etc. ...

~~Brainfuck/Ook! Obfuscation/Encoding [splitbrain.org]~~

This tool can run programs written in the Brainfuck and Ook! programming languages and display the output. It can also take a plain text and obfuscate it as source code of a simple program of the above languages. All the hard work (like actually understanding how those languages work) was done by Daniel Lorch and his Brainfuck interpreter in PHP

How Brainfuck Works **Hello World in Brainfuck** *Top Ten Esoteric or 'joke' programming languages* *Writing a Brainfuck Interpreter* *AI in Brainfuck* *BrainF*ck Programming Tutorial - Can You Code in BrainF*ck?* *Coding in the world's hardest programming language...* **Learning Brainfuck - Episode 1: Basics** *Brainf**k - An Esoteric Programming Language [Strong Language]* *Brainfuck pro-*

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Learn brainfuck in 33 seconds *Building a Brainf**k Interpreter [Strong Language]* *What is Brainfuck Programming | Complete tutorial on Brainfuck*

Brainf**k!

Ridiculous Programming Languages | *Esoteric Programming Languages* *SunshineCTF 2019 | Brainmeat (Esoteric Languages)* **BRAINFUCK - A Programming Language Made To Hurt People** *Brainfuck Programming Language*

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But the language isn't what's important. This compiler turns code written in this relatively basic and easy to read language into Brainfuck, an esoteric programming language with only 8 possible instructions.

GitHub — p2r3/brainfuckplusplus: A simpler way of writing ...

This page is a list of Hello, world! programs in various esoteric programming languages. For other languages (esoteric and non-esoteric), see the Hello world page on Rosetta Code and the Hello, World page on Code golf Stack Exchange and the Hello World collection. ^dlrow ,olleH(@) Note: the space at the beginning is mandatory-- Unless R: Helloworld.c

Hello world program in esoteric languages — Esolang

brainfuck commands > increment pointer < decrement pointer +

increment value at pointer -decrement value at pointer [begin loop (continues while value at pointer is non-zero)] end loop , read one character from input into value at pointer . print value at pointer to output as a character # display debugging info (in debug mode)

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