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Feldman, J. A., A formal semantics for computer languages and its application in a compiler-compiler, CACM 9 (January 1966). Google Scholar; Gries, D., Compiler construction for digital computers, John Wiley & Sons (1971) 452. Google Scholar; Knuth, D. E., Semantics of context-free languages, Math Systems Theory J., 2 No. 2 (1968) 127--146 ...

Compiler construction for digital computers, 1971, 493 ...
Gries, David, Compiler Construction for Digital Computers, New York : Wiley, 1971. ISBN 0-471-32776-X; External links. Compiler Construction before 1980 — Annotated literature list by Dick Grune "A HISTORY OF WRITING COMPILERS" (PDF). Computers and Automation. XI (12): 8–10, 12, 14, 24–25. December 1962.

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Compiler - Wikipedia
Compiler construction for digital computers by Gries, David, 1939-Publication date 1971 Topics Compilers (Computer programs), Compiling (Electronic computers), Ordinateurs, Compilation (Ordinateurs), Compilers (Computer programs), Compiling (Electronic computers), Software, Compiler, Computer, Compilation (Ordinateurs), Compiling (Electronic ...

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CircuitVerse - Online Digital Logic Circuit Simulator
In computing, a compiler is a computer program that translates computer code written in one programming language (the source language) into another language (the target language). The name "compiler" is primarily used for programs that translate source code from a high-level programming language to a lower level language (e.g., assembly language, object code, or machine code) to create an ...

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