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Search results, Scheme is a programming language that supports multiple paradigms, including functional programming and imperative programming, and is one of the two main dialects of Lisp. Unlike Common Lisp, the other main dialect, Scheme follows a minimalist design philosophy specifying a small standard core with powerful tools for language extension.. Scheme was created during the 1970s at the MIT AI Lab ..., Racket (formerly PLT Scheme) is a general-purpose, multi-paradigm programming language in the Lisp-Scheme family. One of its design goals is to serve as a platform for language creation, design, and implementation. The language is used in a variety of contexts such as scripting, general-purpose programming, computer science education, and research.. The platform provides an implementation of ..., Racket's crown jewel is its macro system, which lets you freely extend the language. Intro to macros; Macros in depth;

Racket syntax model; Making new languages, Articles and examples of macro programming in Scheme, using low-level (a.k.a., defmacro) and R5RS (hygienic) macro systems., MIT/GNU Scheme is an implementation of the Scheme programming language, providing an interpreter, compiler, source-code debugger, integrated Emacs-like editor, and a large runtime library., The Revised 6 Report on the Algorithmic Language Scheme. The final versions of the main report, library report, nonnormative appendices, and rationale: Revised 6 Report on the Algorithmic Language Scheme PDF | HTML; Revised 6 Report on the Algorithmic Language Scheme " Standard Libraries PDF | HTML; Revised 6 Report on the Algorithmic Language Scheme " Non-Normative Appendices PDF | HTML, Gerry Donaldson December 18, 2013. Years ago I travelled to Long Island, New York and took a course on teaching Scheme to high school students. Few teachers in the course understood what they were doing., Become a Programmer, Motherfucker. If you don't know how to code, then you can learn even if you think you

can't. Thousands of people have learned programming from these fine books:,  
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