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java version history wikipedia Dec 23 2019 web the release on december 8 1998 and subsequent releases through j2se 5 0 were rebranded retrospectively java 2 and the version name j2se java 2 platform standard edition replaced jdk to distinguish the base platform from j2ee java 2 platform enterprise edition and j2me java 2 platform micro edition this was a very significant

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modulo operation wikipedia Oct 21 2019 web variants of the definition in mathematics the result of the modulo operation is an equivalence class and any member of the class may be chosen as representative however the usual representative is the least positive residue the smallest non negative integer that belongs to that class i e the remainder of the euclidean division

anonymous function wikipedia Nov 14 2021 web in computer programming an anonymous function function literal lambda abstraction lambda function lambda expression or block is a function definition that

is not bound to an identifier anonymous functions are often arguments being passed to higher order functions or used for constructing the result of a higher order function that needs to return a function

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single responsibility principle wikipedia Feb 23 2020 web second the format of the report could change these two things change for different causes the single responsibility principle says that these two aspects of the problem are really two separate responsibilities and should therefore be in separate classes or modules it would be a bad design to couple two things that change for

clojure java interop Aug 23 2022 web 22 11 2022 if the second operand is a symbol and no args are supplied it is taken to be a field access the name of the field is the name of the symbol and the value of the expression is the value of the field unless there is a no argument public method of the same name in which case it resolves to a call to the method if the second operand is a

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clojure learn clojure functions May 20 2022 web clojure is a functional language functions are first class and can be passed to or returned from other functions most clojure code consists primarily of pure functions no side effects so invoking with the same inputs yields the same output defn defines a named function name params body defn greet name str hello name this function

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java virtual machine wikipedia Jul 10 2021 web a java virtual machine jvm is a virtual machine that enables a computer to run java programs as well as programs written in other languages that are also compiled to java bytecode the jvm is detailed by a specification that formally describes what is required in a jvm implementation having a specification ensures interoperability of java programs

github language stats beuke org Apr 07 2021 web created with highcharts 9 1 0 pull request ruby python javascript php java c c c scala objective c shell perl coffeescript haskell erlang emacs lisp clojure lua go groovy puppet typescript ocaml dm julia powershell r f dart rust assembly elixir swift kotlin gap sourcepwn verilog nix systemverilog webassembly matlab visual

tiobe index tiobe Aug 31 2020 web bugs change requests this is the top 5 of most requested changes and bugs if you have any suggestions how to improve the index don t hesitate to send an e mail to tpci tiobe com apart from language programming also other queries such as programming with language language development and language coding

lisp programming language wikipedia Feb 17 2022 web lisp historically lisp is a family of programming languages with a long history and a distinctive fully parenthesized prefix notation originally specified in 1958 lisp is the second oldest high level programming language still in common use only fortran is older by one year lisp has changed since its early days and many dialects have existed over

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[scheme programming language wikipedia](#) Jan 04 2021 web scheme is a dialect of the lisp family of programming languages scheme was created during the 1970s at the mit ai lab and released by its developers guy l

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steele and gerald jay sussman via a series of memos now known as the lambda papers it was the first dialect of lisp to choose lexical scope and the first to require implementations to

[github kanaka mal mal make a lisp](#) Jul 30 2020 web 1 mal is a clojure inspired lisp interpreter 2 mal is a learning tool each implementation of mal is separated into 11 incremental self contained and testable steps that demonstrate core concepts of lisp the last step is capable of self hosting running the mal implementation of mal see the make a lisp process guide the make a lisp

clojure by example program is made at night Oct 25 2022 web let takes a vector which takes a symbol in the first element and a value in the second element user println l compilerexception java lang runtimeexception unable to resolve symbol l in this context compiling no source path 1 1 you cannot resolve the symbol outside the let this behavior is very similar to private variable in other

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software transactional memory wikipedia Jun 21 2022 web in computer science software transactional memory stm is a concurrency control mechanism analogous to database transactions for controlling access to shared memory in concurrent computing it is an alternative to lock based synchronization stm is a strategy implemented in software rather than as a hardware component a transaction in this

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[conway s game of life rosetta code](#) May 28 2020 web the game of life is a cellular automaton devised by the british mathematician john horton conway in 1970 it is the best known example of a cellular automaton conway s game of life is described here a cell c is represented by a 1 when alive or 0 when dead in an m by m or m m square array of cells

python programming language wikipedia Dec 03 2020 web python is a high level general purpose programming language its design philosophy emphasizes code readability with the use of significant indentation python is dynamically typed and garbage collected it supports multiple programming paradigms including structured particularly procedural object oriented and functional programming it is often

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learning to walk with clojure abhinav omprakash Sep 12 2021 web 09 10 2022 introduction this is a blogpost on how to use clojure walk

clojure walk is incredibly powerful and definitely worth investing time into we ll first look at some simple examples to get a feel for the functions and then i ll demonstrate its power by walking through a problem and showing two solutions one without clojure walk and one with i

closure computer programming wikipedia Jun 09 2021 web sussman and abelson also use the term closure in the 1980s with a second unrelated meaning the property of an operator that adds data to a data structure to also be able to add nested data structures this usage of the term comes from the mathematics usage rather than the prior usage in computer science the authors consider this overlap in

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