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Lisp (programming language) - Wikipedia

Lisp (historically **LISP**) is a family of programming **languages** with a long history and a distinctive, fully parenthesized prefix notation.

History · Major dialects · Language innovations · Syntax and semantics

https://en.wikipedia.org › wiki › Common_Lisp

Common Lisp - Wikipedia

Common Lisp is a general-purpose, multi-paradigm programming **language**. It supports a combination of procedural, functional, and object-oriented programming ...

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https://www.britannica.com › Technology › Computers

LISP | computer language - Encyclopedia Britannica

LISP, in full list processing, a **computer** programming **language** developed about 1960 by John McCarthy at the Massachusetts Institute of Technology (MIT).

https://www.cs.cmu.edu › html › cltl › clm › node6

1.1. Purpose

Common Lisp culls what experience has shown to be the most useful and understandable constructs from not only MacLisp but also Interlisp, other Lisp dialects, ...

http://www.lispworks.com › Products

Common Lisp Language Overview - LispWorks

Common Lisp has long been the leading **language** for software research and advanced development projects. Its ability to tackle the biggest problems is unmatched.

https://history-computer.com › Articles › Software

Lisp Programming Language Guide - History Computer

Jan 4, 2021 — **Lisp** is a functional programming **language** that is used in a variety of situations. It was originally designed for artificial intelligence work ...

What is Lisp?   ⌄

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https://gigamonkeys.com › book › introduction-why-lisp

Introduction: Why Lisp? - gigamonkeys

Modern **Common Lisp** implementations are the heirs to those early efforts and often include quite sophisticated, native **machine code**-generating compilers.

https://www.tutorialspoint.com › lisp

LISP Tutorial - Tutorialspoint

Lisp is the second-oldest high-level programming **language** after Fortran and has changed a great deal since its early days, and a number of dialects have ...

https://typeable.io › blog › 2021-10-04-lisp-usage

Do You Know Where Lisp Is Used Nowadays? - Typeable

Oct 4, 2021 — **Lisp** is the second-oldest high-level programming **language** in use, the first functional one. How **common** are the **Lisp** dialects nowadays and ...

https://www.sciencedirect.com › topics › computer-science

Lisp - an overview | ScienceDirect Topics

The **Lisp language** is the oldest and most widely used functional **language**. **Lisp** is essentially typeless, but originally had two types of data objects: atoms and ...

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