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manipulated by Lisp functions. These data structures and others, notably hash tables, are also used in constructing a Lisp interpreter.

## **Interpreting LISP | SpringerLink**

The first Lisp interpreter was implemented by McCarthy with the help of colleagues

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and students in the Artificial Intelligence Group of the MIT Research Laboratory of Electronics and in the MIT Computation Center. 1 Lisp, whose name is an acronym for LISt Processing, was designed to provide symbol-manipulating capabilities for attacking programming problems such as the symbolic differentiation and

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Structured integration of algebraic expressions. It included for this purpose new data objects known as ...

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## **Data Structures**

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Massachusetts Institute of Technology  
Structure and Interpretation of  
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second edition

Harold Abelson and Gerald Jay Sussman  
with Julie Sussman ...

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## **Structure and Interpretation of Computer Programs, 2nd ed.**

Common Lisp is a general-purpose programming language and thus has a large language standard including many built-in data types, functions, macros and other language elements, and an object system (Common Lisp Object System).

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Common Lisp also borrowed certain features from Scheme such as lexical scoping and lexical closures.

## **Lisp (programming language) - Wikipedia**

An example is whether a closure in a Lisp-like language is implemented using

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closures in the interpreter language or implemented "manually" with a data structure explicitly storing the environment. The more features implemented by the same feature in the host language, the less control the programmer of the interpreter has; a different behavior for dealing with number

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overflows cannot be realized if the arithmetic operations are delegated to corresponding operations in the host language.

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