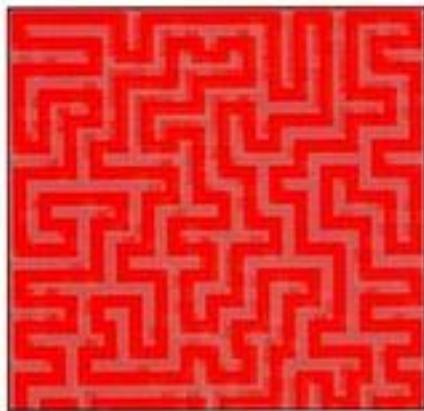


Object-oriented Common LISP

OBJECT-ORIENTED COMMON LISP



- Comprehensive Common LISP tutorial
- Object-oriented LISP techniques
- Common LISP standard libraries
- Extensive source code examples

STEPHEN SLADE

[Object-oriented Common LISP 下载链接1](#)

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LISP, which stands for LISt Processing, was developed in the late 1950s by John McCarthy as a language for manipulating symbols. This book presents the Common LISP programming language, which is a version of LISP, and details its range of

applications, including data structures, computer systems, and compiler design. It presents a tutorial introduction; explains lists and trees, recursion, local vs. global reference, characters and strings, streams, LAMDA and LABELS, control, debugging, macros, structures, classes and objects, vectors and arrays, and efficiency and compilation.

作者介绍:

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