I. WELCOME

1. 前言 Introduction

2.领土地图 A Map of the Territory

3.Lox语言 The Lox Language

II. A TREE-WALK INTERPRETER

4.扫描 Scanning

5.Representing Code 表示代码

6.Parsing Expressions 解析表达式

7.表达式求值

8.表达式和状态 Statements and State

9.控制流 Control Flow

10.函数Functions

11.解析和绑定 Resolving and Binding

12.类 Classes

13.继承 Inheritance

III.A BYTECODE VIRTUAL MACHINE

14.字节码块 Chunks of Bytecode

15.虚拟机 A Virtual Machine

16.按需扫描 Scanning on Demand

17.编译表达式 Compiling Expressions

18.值类型 Types of Values

19.字符串 Strings

20.哈希表 Hash Tables

21.全局变量 Global Variables

22.局部变量 Local Variables

23.来回跳转 Jumping Back and Forth

24.调用和函数 Calls and Functions

25.闭包 Closures

26.垃圾回收 Garbage Collection

27.类与实例 Classes and Instances

27.类与实例.md

28.方法和初始化器 Methods and Initializers

28.方法和初始化器.md

29.超类 Superclasses

29.超类.md

30.优化 Optimization

30.优化.md

后记 BACKMATTER

后记.md

附录I Appendix I

附录I.md

附录II Appendix II

附录II.md