

<<Java编程习题与解答(英文版) >>

图书基本信息

书名 : <<Java编程习题与解答(英文版) >>

13位ISBN编号 : 9787111105824

10位ISBN编号 : 7111105826

出版时间 : 2002-8-1

出版时间 : 机械工业出版社

作者 : John R.Hubbard

页数 : 257

版权说明 : 本站所提供下载的PDF图书仅提供预览和简介 , 请支持正版图书。

更多资源请访问 : <http://www.tushu007.com>

书籍目录

- Chapter 1 Getting Started
 - 1.1 THE JAVA PROGRAMMING LANGUAGE
 - 1.2 DOWNLOADING THE JAVA DEVELOPMENT KIT
 - 1.3 INSTALLING THE JDK
 - 1.4 CREATING AND RUNNING A PROGRAM IN MICROSOFT WINDOWS
 - 1.5 TROUBLESHOOTING
 - 1.6 ANALYSIS OF THE He11oworld PROGRAM
 - 1.7 COMMENTS
 - 1.8 PROGRAMS WITH INPUT
 - 1.9 NUMERIC INPUT
 - 1.10 VARIABLES AND OBJECTS
 - 1.11 ARInMEnC AND ASSIGNMENT OPERATORS
- Chapter 2 Strings
 - 2.1 THE String CLASS
 - 2.2 SUBSTRINGS
 - 2.3 CHANGING CASE
 - 2.4 CONCATENATION
 - 2.5 LOCATING A CHARACTER WITHIN A STRING
 - 2.6 REPLACING CHARACTERS IN A STRING
 - 2.7 REPRESENTING A PRIMITIVE VALUE IN A STRING
 - 2.8 SUMMARY OF THE String CLASS METHODS
 - 2.9 THE StringBuffer CLASS
 - 2.10 SUMMARY OFTHE StringBuffer CLASS METHODS
- Chapter 3 Selection
 - 3.1 THE if STATEMENT
 - 3.2 THE if... e1se STATEMENT
 - 3.3 THE if... e1se if... STATEMENT COMBINATION
 - 3.4 NESTED CONDIOnALS
 - 3.5 COMPOUND STATEMENTS
 - 3.6 OPERATORS
 - 3.7 ORDER OF EVALUATION
 - 3.8 boo1ean VARIABLES
 - 3.9 THE CONDITIONAL OPERATOR
 - 3.10 ASSIGNMENT OPERATORS
 - 3.11 THE switch STATEMENT
- Chapter 4 Iteration
 - 4.1 THE for STATEMENT
 - 4.2 THE whi1e STATEMENT
 - 4.3 SOME NUMBER CRUNCHING
 - 4.4 THE do.. .while STATEMENT
 - 4.5 MORE NUMBER CRUNCHING
 - 4.6 NESTED LOOPS
- Chapter 5 Methods
 - 5.1 SIMPLE EXAMPLES
 - 5.2 LOCAL VARIABLES

<<Java编程习题与解答(英文版) >>

5.3 METHODS OFTEN INVOKE OTHER METHODS

5.4 METHODS THAT INVOKE THEMSELVES

5.5 boolean METHODS

5.6 void METHODS

5.7 OVERLOADING

Chapter 6 Classes

6.1 CLASSES

6.2 DECLARATIONS

6.3 MODIFIERS

6.4 CONSTRUCTORS

6.5 COPY CONSTRUCTORS

6.6 DEFAULT CONSTRUCTORS

6.7 CLASS INVARIANTS

6.8 IDENTITY, EQUALITY, AND EQUIVALENCE

6.9 MORE CLASS INVARIANTS

6.10 WRAPPER CLASSES

Chapter 7 Composition and Inheritance

7.1 COMPOSITION

7.2 RECURSIVECLASSES

7.3 INHERITANCE

7.4 OVERRIDING FIELDS AND METHODS

7.5 THE super KEYWORD

7.6 INHERITANCE VERSUS COMPOSITION

7.7 CLASS HIERARCHIES

7.8 THE Object CLASS

7.9 THE JAVA CLASS HIERARCHY

7.10 THE clone() AND equals () METHODS

Chapter 8 Arrays and Vectors

8.1 CHARACTER ARRAYS

8.2 PROPERTIES OF ARRAYS IN JAVA

8.3 COPYING AN ARRAY

8.4 THE Vector CLASS

8.5 THE SIZE AND CAPACITY OF A Vector OBJECT

8.6 CHANGES TO THE Vector CLASS IN JAVA 1.2

8.7 TWO-DIMENSIONAL ARRAYS

Chapter 9 Graphics

9.1 THE AWT LIBRARIES

9.2 THE Frame CLASS

9.3 THE Color CLASS

9.4 COMPONENTS

9.5 THE Button CLASS

9.6 MANAGING LAYOUTS

9.7 EVENT-DRIVEN PROGRAMMING

9.8 THE TextField CLASS

Chapter 10 Applets,Threads, and Exceptions

10.1 APPLETS

10.2 THE Applet CLASS

10.3 THE Thread CLASS

10.4 EXCEPTIONS

Appendix A Acronyms

Appendix B The JBuilder IDE

Appendix C The CodeWarrior IDE

Appendix D Computer Numbers

D.1 THE FINITE AND THE INFINITE

D.2 NUMBER TYPES

D.3 RANGES OF INTEGER TYPES

D.4 INTEGER OVERFLOW

D.5 RANGES OF FLOATING-POINT TYPES

D.6 THE INFINITY AND NaN CONSTANTS

Appendix E Unicode

Appendix F References

Index

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>