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~~- Display the ASCII~~
~~character table~~

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solving techniques then
move on to grasp the
key concepts of object-
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GUI and Web
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first approach, the text
builds a strong
foundation of basic
programming concepts
and techniques before
teaching students object-
oriented programming
and advanced Java

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programming. Liang explains programming in a problem-driven way that focuses on problem solving rather than syntax, illustrating basic concepts by example and providing a large number of exercises with various levels of difficulty for students to practice.

Liang & Liang, Revel
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for Introduction to Java
Programming ...

Java is distributed.

Using java

programming language

we can create

distributed applications.

RMI(Remote Method
Invocation) and

EJB(Enterprise Java
Beans) are used for

creating distributed

applications in java. In

simple words: The java

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A fundamentals-first
approach prepares
students to learn object-
oriented programming

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Java and advanced Java programming by first building foundational skills. The title has been changed to Introduction to Java Programming and Data Structures, Comprehensive to more accurately reflect the depth and breadth of coverage Liang provides. The Comprehensive edition contains coverage of all

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subjects taught in a
typical data structures
and algorithms course.

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Liang. This text is
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using Java ' s class
mechanism. We teach
students how to use,
create, and design data
types. Modularity,
encapsulation, and other
modern programming
paradigms are the
central concepts of this
stage. Algorithms and

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data structures combine these modern programming paradigms with classic methods of organizing and processing data that remain effective.

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