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Tony Gaddis,Kip Irvine

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Introduction to Java Programming Y.

Daniel Liang,2012-03-15 NOTE Before purchasing check with your instructor to ensure you select the correct ISBN Several versions of Pearson s MyLab Mastering products exist for each title and registrations are not transferable To register for and use Pearson s MyLab Mastering products you may also need a Course ID which your instructor will provide Used books rentals and purchases made outside of Pearson If purchasing or renting from companies other than Pearson the access codes for Pearson s MyLab Mastering products may not be included may be incorrect or may be previously redeemed Check with the seller before completing your purchase Introduction to Java Programming Comprehensive 9e features comprehensive coverage ideal for a one two or three semester CS1 course sequence Daniel Liang teaches concepts of problem solving and object oriented programming using a fundamentals first approach Beginning programmers learn critical problem solving techniques then move on to grasp the key concepts of object oriented GUI programming advanced GUI and Web programming using Java 0133050572 9780133050578 Introduction to Java Programming Comprehensive Version plus MyProgrammingLab with Pearson eText Access Card Package 9 e Package consists of 0132936526 9780132936521 Introduction to Java Programming Comprehensive Version 9 e 0132991705 9780132991704 MyProgrammingLab with Pearson eText Access Card for Introduction to Java Programming Comprehensive Version 9 e

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C++ How to Program (Early Objects Version) Paul Deitel,Harvey Deitel,2016-03-28 C How to Program presents leading edge computing technologies in a friendly manner appropriate for introductory college course sequences based on the curriculum recommendations of two key professional organizations the ACM and the IEEE The best selling C How to Program is accessible to readers with little or no programming experience yet comprehensive enough for the professional programmer The Deitels signature live code approach presents the concepts in the context of full working programs followed by sample executions The early objects approach gets readers thinking about objects immediately allowing them to more thoroughly master the concepts Emphasis is placed on achieving program clarity and building well engineered software Interesting entertaining and challenging exercises encourage students to make a difference and use computers and the Internet to work on problems To keep readers up to date with leading edge computing technologies the Tenth Edition

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Y. Daniel Liang, 2013-07-10 NOTE Before purchasing check with your instructor to ensure you select the correct ISBN

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