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groundbreaking how to program series offers unparalleled breadth and depth of object oriented programming concepts and intermediate level topics for further study java how to program late objects tenth edition teaches programming by presenting the concepts in the context of full working programs the late objects version delays coverage of class development first presenting control structures methods and arrays material in a non object oriented procedural programming context teaching and learning experience this program presents a better teaching and learning experience for you and your students teach programming with the deitel's signature live code approach java language features are introduced with thousands of lines of code in hundreds of complete working programs use a late objects approach the late objects version begins with a rich treatment of procedural programming including two full chapters on control statements and 200 exercises keep your course current this edition can be used with java se 7 or java se 8 and is up to date with the latest technologies and advancements facilitate learning with

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other key java 9 topics now entering its fourth edition the market leading handbook of mri technique has been fully revised and updated to incorporate new technologies and developments essential to good practice written specifically for technologists and highly illustrated it guides the uninitiated through scanning techniques and helps more experienced technologists to improve image quality the first part of the book considers the main aspects of theory that relate to scanning and also includes practical tips on gating equipment use patient care and safety and information on contrast media the second half provides step by step instruction for examining each anatomical area beginning with a basic anatomy section followed by sections on indications patient positioning equipment artefacts and tips on optimizing image quality written by an international team of technologists from the united states united kingdom and europe suitable for users for all types of mri systems now includes key points throughout for quick reference companion website at wiley com go westbrook mritechnique with self assessment and

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for a two semester introduction to programming sequence this text requires no prior programming experience and only a modest amount of high school algebra it provides an approachable introduction to fundamental programming techniques and design skills helping students master basic concepts and become competent coders each important concept is introduced in easy to understand terms before more complicated examples are discussed choosing the enhanced etext format allows students to develop their coding skills using targeted progressive interactivities designed to integrate with the etext all sections include built in activities open ended review exercises programming exercises and projects to help students practice programming and build confidence these activities go far beyond simplistic multiple choice questions and animations they have been designed to guide students along a learning path for mastering the complexities of programming students demonstrate comprehension of programming structures then practice programming with simple steps in scaffolded settings

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1991-01-08

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2019-08-05

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2019

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