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manage words lines special characters and numerical values find solutions for using regular expressions in urls paths markup and data exchange learn the nuances of more advanced regex features understand how regular expressions apis syntax and behavior differ from language to language write better regular expressions for custom needs whether you re a novice or an experienced user regular expressions cookbook will help deepen your knowledge of this unique and irreplaceable tool you ll learn powerful new tricks avoid language specific gotchas and save valuable time with this huge library of proven solutions to difficult real world problems

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a comprehensive collection of problems solutions and practical examples for anyone programming in java the java cookbook presents hundreds of tried and true java recipes covering all of the major apis as well as some apis that aren t as well documented in other java books the book provides quick solutions to particular problems that can be incorporated into other programs but that aren t usually programs in and of themselves

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special features like the closer look boxes teaching object oriented programming from the beginning the book also introduces the unified modeling language uml and provides an internet development environment on the accompanying cd rom overall this book equips students for success with a solid foundation in problem solving and object oriented programming

java programming second edition is written and designed specifically for students with no previous programming experience object oriented techniques are introduced early featuring short code examples that are built from the bottom up java applications are introduced prior to applets so students understand the programming process more thoroughly in a simplified environment the second edition has been modified to include additional student exercises explanations and examples using the stringbuffer class and a whole chapter explaining swing swing components are used in place of awt components

featuring practical engineering oriented examples and applications this text teaches the fundamentals of java with a gradual refinement of programming skills from a procedural to an object orientation part one presents procedural programming with an emphasis on modular program design and helps readers understand the importance of writing programs that can be easily modified and maintained part two on object oriented programming and part three on data structures are interchangeable for teaching flexibility problem solving techniques software engineering and completed applications are emphasized throughout

the second edition of computing with java programs objects graphics teaches those with some prior programming experience modern computing concepts using java uniquely combining strong content with clear presentation designed for learning the text contains a wealth of different exercises and assignments including critical thinking debugging skill builder programming program modification and program design exercises readers can get character by character explanations directly from the code examples included in the text computing with java programs objects graphics is the end all to the myriad of incomplete resources available for beginning java learners a new easy to follow detailed and interesting book which shows you that all java texts are not the same

learn how to build winning c applications start to finish using the deitels proven methodology and signature live code tm approach this new edition includes extensive use of visual studio 2005 s new visual programming tools that tremendously reduce the amount of code programmers need to write in ado net and asp net applications with these new tools programmers can develop powerful ado net and asp net applications quickly and easily you ll start with an introduction to c and visual c 2005 express after examining methods and arrays the deitels present an in depth introduction to object oriented programming they introduce powerful exception handling techniques for building mission critical software followed by in depth coverage of c based gui development coverage also includes multithreading strings characters regular expressions graphics files and streams and more next you ll extend your c applications to leverage xml and net as you master ado net database

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