

Big Java 3rd Edition By Cay Horstmann Wiley

2008

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big java late objects is a comprehensive introduction to java and computer programming which focuses on the principles of programming software engineering and effective learning it is designed for a two semester first course in programming for computer science students using an innovative visual design that leads readers step by step through intricacies of java programming big java late objects instills confidence in beginning programmers and confidence leads to success

this book gives an introduction to java and computer programming that focuses on the essentials and on effective learning

offers an introduction to programming and c

java for everyone 2nd edition is a comprehensive introduction to java and computer programming which focuses on the principles of programming software engineering and effective learning it is designed for a one semester mixed major first course in programming nobody supports your desire to teach students good programming skills like cay horstmann active in both the classroom and the software industry horstmann knows that meticulous coding not shortcuts is the base upon which great programmers are made using an innovative visual design that leads students step by step through intricacies of java programming java for everyone 2nd edition instills confidence in beginning programmers and confidence leads to success

introduction programming with numbers and strings decisions loops functions lists files and exceptions sets and dictionaries objects and classes inheritance recursion sorting and searching

this book focuses on the programming concepts of c++ a popular subset of the c language following the recently released ansi iso standard it features coverage of the two vital additions to c++ including the string class and vector template discussions of these computing concepts draw on modern techniques of c++ programming by using objects and graphics and most examples are given in the form of complete ready to run programs

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well designed applications run more efficiently have fewer bugs and are easier to revise and maintain learn the fundamentals of object oriented design by investigating good and bad code using an engaging before and after approach object oriented software design in c++ shows you exactly what bad software looks like and how to fix it with good design principles and patterns in it you'll find design code test iterations that improve code with each revision gathering requirements to make sure you're developing the right application design principles like encapsulation and delegation that solve programming problems design patterns including observer design pattern that fix architecture issues using recursion and multithreading to simplify common solutions

updated and revised coverage that includes the latest versions of ios and xcode whether you're a novice or experienced developer you will want to dive into this updated resource on database application programming for the iphone and ipad packed with more than 50 percent new and revised material including completely rebuilt code screenshots and full coverage of new features pertaining to database programming and enterprise integration in ios 6 this must have book intends to continue the precedent set by the previous edition by helping thousands of developers master database application programming shows you how to store data using sqlite model and manage data using core data and integrate with services explains how to take advantage of the built in capabilities of the iphone and ipad details techniques for integrating ios applications into enterprise class systems encourages you to take advantage of multi core processors store data in the cloud and use storyboards to develop the ui for your app by the end of

the book you will be able to confidently implement a data driven application for the iphone and ipad and integrate an ios application within an existing enterprise system

a much needed resource on database development and enterprise integration for the iphone an enormous demand exists for getting iphone applications into the enterprise and this book guides you through all the necessary steps for integrating an iphone app within an existing enterprise experienced iphone developers will learn how to take advantage of the built in capabilities of the iphone to confidently implement a data driven application for the iphone coverage includes introducing data driven applications the iphone and ipad database sqlite displaying your data the uitableview ipad interface elements introducing core data modeling data in xcode building a core data application core data related cocoa features core data migration and performance working with xml on the iphone integrating with services professional iphone and ipad database application programming gets you up to speed on developing data driven applications for the iphone

let cay horstmann teach you to think like a programmer if you really want to master java it s not enough to know the code you must begin to think like a programmer and in this newest edition of his bestselling guide java concepts programming guru cay horstmann shows you how updated to integrate java 6 java concepts fifth edition introduces you to fundamental programming techniques and design skills that are crucial to learning how to program drawing on his many years of experience as an expert programmer and teacher horstmann brings out the most important elements of computing problem solving and program design thanks to horstmann s proven formula you ll complete this book with a thorough grounding in programming concepts and problem solving and get quickly up to speed writing efficient and successful programs features of the new fifth edition the objects gradual approach leads you into object oriented thinking step by step from using classes implementing simple methods all the way to designing your own object oriented programs a strong emphasis on test driven development encourages you to consider outcomes as you write programming code so you design better more usable programs unique approach goes beyond language syntax to focus on computer science concepts and problem solving encouraging you to think as a problem solver new teaching and learning tools in wileyplus including a unique assignment checker that enables you to test your programming problems online before you submit them for a grade helpful testing track introduces techniques and tools step by step ensuring that

you master one before moving on to the next graphics topics are developed gradually throughout the text conveniently highlighted in separate color coded sections updated coverage is fully compatible with java 5 and includes a discussion of the latest java 6 features

this book comes as an answer for students lecturers or the general public who want to learn java gui programming starting from scratch this book is suitable for beginner learners who want to learn java gui programming from the basic to the database level this book is also present for java learners who want to increase their level of making gui based database applications for small medium or corporate businesses level the discussion in this book is not wordy and not theoretical each discussion in this book is presented in a concise and clear brief and directly to the example that implements the discussion beginner learners who want to learn through this book should not be afraid of losing understanding of the programming concepts because this book in detail discusses the concepts of java programming from the basic to the advanced level by applying the concept of learning by doing this book will guide you step by step to start java gui programming from the basics until you are able to create database applications using jdbc and mysql here are the material that you will learn in this book chapter 1 this chapter will give you brief and clear introduction about how to create desktop application using java gui starting from how to setup your environments create your first project understand various control for your form and understand how to interact with your form using event handling chapter 2 this chapter will discuss clearly about the concept and the implementatiton of data types and variables in java gui chapter 3 this chapter will discuss in detail about how to make decisions or deal with a condition in the program this chapter is the first step to deeper understanding of logics in programming this chapter specifically discusses relational operators and logical operators if statements if else statements and switch case statements and how to implement all of these conditional statements using java gui chapter 4 this chapter will discuss in detail the looping statements in java including for statement while statement do while statement break statement and continue statement all of these looping statements will be implemented using java gui chapter 5 this chapter will discuss how to use methods to group codes based on their funcitonality this discussion will also be the first step for programmers to learn how to create efficient program code this chapter will discuss in detail the basics of methods methods with return values how to pass

parameters to methods how to overload your methods and how to make recursive methods chapter 6 this chapter will discuss in detail how to create and use arrays read and write file operations and how to display data stored in arrays or files in graphical form chapter 7 this chapter will discuss in detail the basics of mysql how to access databases using jdbc and mysql and how to perform crud operations using jdbc and mysql chapter 8 in this chapter we will discuss more about java gui programming this chapter will discuss in detail about how to make a program that consists of multi forms how to create mdi application and how to create report using ireport with data stored in a database

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this book is an introduction to java and computer programming that focuses on the essentials and on effective learning the book is designed to serve a wide range of student interests and abilities and is suitable for a first course in programming for computer scientists engineers and students in other disciplines no prior programming experience is required and only a modest amount of high school algebra is needed

this book explains relational theory in practice and demonstrates through two projects how you can apply it to your use of postgresql and sqlite databases this book covers the important requirements of teaching databases with a practical and progressive perspective this book offers the straightforward practical answers you need to help you do your job this hands on tutorial reference guide to postgresql and sqlite is not only perfect for students and beginners but it also works for experienced developers who aren't getting the most from both databases in designing a gui and as an ide you will make use qt designer in the first chapter you will learn to use several widgets in pyqt5 display a welcome message use the radio button widget grouping radio buttons displays options in the form of a check box and display two groups of check boxes in chapter two you will learn to use the following topics using signal slot editor copy and place text from one line edit widget to another convert data types and make a simple calculator

use the spin box widget use scrollbars and sliders using the widget list select a number of list items from one widget list and display them on another widget list widget add items to the widget list perform operations on the widget list use the combo box widget displays data selected by the user from the calendar widget creating a hotel reservation application and display tabular data using table widgets in chapter three you will learn how to create the initial three tables project in the school database teacher class and subject tables how to create database configuration files how to create a python gui for inserting and editing tables how to create a python gui to join and query the three tables in chapter four you will learn how to create a main form to connect all forms create a project will add three more tables to the school database student parent and tuition tables create a python gui for inserting and editing tables create a python gui to join and query over the three tables in chapter five you will join the six classes teacher tclass subject student parent and tuition and make queries over those tables in chapter six and chapter seven you will get introduction of postgresql and then you will learn querying data from the postgresql using python including establishing a database connection creating a statement object executing the query processing the resultset object querying data using a statement that returns multiple rows querying data using a statement that has parameters inserting data into a table using python updating data in postgresql database using python calling postgresql stored function using python deleting data from a postgresql table using python and postgresql python transaction in chapter eight you will create dan configure potgresql database in this chapter you will create suspect table in crime database this table has eleven columns suspect id primary key suspect name birth date case date report date suspect status arrest date mother name address telephone and photo you will also create gui to display edit insert and delete for this table in chapter nine you will create a table with the name feature extraction which has eight columns feature id primary key suspect id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 the six fields except keys will have a varchar data type 200 you will also create gui to display edit insert and delete for this table in chapter ten you will create two tables police and investigator the police table has six columns police id primary key province city address telephone and photo the investigator table has eight columns investigator id primary key investigator name rank birth date gender address telephone and photo you will also create gui to display edit insert and delete for both tables in chapter eleven you will create two tables victim and case file the victim table has nine columns victim id primary key victim name crime

type birth date crime date gender address telephone and photo the case file table has seven columns case file id primary key suspect id foreign key police id foreign key investigator id foreign key victim id foreign key status and description you will create gui to display edit insert and delete for both tables as well

the book details how programmers and database professionals can develop sql server based python applications that involves database and image processing this book is sql server based python programming microsoft sql server is robust relational database management system used by so many organizations of various sizes including top fortune 100 companies sql server is a relational database management system rdbms developed and marketed by microsoft as a database server the primary function of the sql server is to store and retrieve data used by other applications deliberately designed for various levels of programming skill this book is suitable for students engineers and even researchers in various disciplines there is no need for advanced programming experience and school level programming skills are needed in the first chapter you will learn to use several widgets in pyqt5 display a welcome message use the radio button widget grouping radio buttons displays options in the form of a check box and display two groups of check boxes in chapter two you will learn to use the following topics using signal slot editor copy and place text from one line edit widget to another convert data types and make a simple calculator use the spin box widget use scrollbars and sliders using the widget list select a number of list items from one widget list and display them on another widget list widget add items to the widget list perform operations on the widget list use the combo box widget displays data selected by the user from the calendar widget creating a hotel reservation application and display tabular data using table widgets in chapter three you will learn how to create the initial three tables project in the school database teacher class and subject tables how to create database configuration files how to create a python gui for inserting and editing tables how to create a python gui to join and query the three tables in chapter four you will learn how to create a main form to connect all forms create a project will add three more tables to the school database student parent and tuition tables create a python gui for inserting and editing tables create a python gui to join and query over the three tables in chapter five you will join the six classes teacher tclass subject student parent and tuition and make queries over those tables in chapter six you will create dan configure database in this chapter you will create suspect table in crime database this

table has eleven columns suspect id primary key suspect name birth date case date report date suspect status arrest date mother name address telephone and photo you will also create gui to display edit insert and delete for this table in chapter seven you will create a table with the name feature extraction which has eight columns feature id primary key suspect id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 the six fields except keys will have varbinary max data type you will also create gui to display edit insert and delete for this table in chapter eight you will create two tables police and investigator the police table has six columns police id primary key province city address telephone and photo the investigator table has eight columns investigator id primary key investigator name rank birth date gender address telephone and photo you will also create gui to display edit insert and delete for both tables in the last chapter you will create two tables victim and case file the victim table has nine columns victim id primary key victim name crime type birth date crime date gender address telephone and photo the case file table has seven columns case file id primary key suspect id foreign key police id foreign key investigator id foreign key victim id foreign key status and description you will create gui to display edit insert and delete for both tables as well

an introduction to using java technology covering all java related software language and problem solving along with annotated example programs that facilitate learning with exercises to help assimilate concepts

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