

loopsArray.java



```
2 package myfirstprogram;
3
4 public class loopsArray {
5     public static void main(String[] args) {
6         int[] myNums;
7         myNums = new int[50]; //Define an array of size 50
8
9         System.out.println("Array values are:");
10
11         for(int i=1; i<myNums.length; i++){
12             myNums[i]=i*10; //Multiply i by 10 to get multiples of 10
13             System.out.print(myNums[i]+", " ); //Output array values
14         }
15     }
16 }
```

Output - MyFirstProgram (run)

 run:

 Array values are:
10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140, 160, 160, 170, 180, 190, 200, 210, 220, 230, 240, 260, 260,

Java How To Programme 20edition Netbeans Tutorial

**Vivian Siahaan, Rismon Hasiholan
Sianipar**



Java How To Programme 20edition Netbeans Tutorial:

Java: A Beginner's Tutorial (4th Edition) Budi Kurniawan, 2015-01-08 Updated for Java SE 8 this book teaches the three most important topics in Java programming the language syntax object oriented programming OOP and Java core libraries This book introduces important programming concepts and is a guide to building real world applications both desktop and web based The coverage is the most comprehensive one can find in a beginner's book *Java 7: A Beginner's Tutorial Third Edition* Budi Kurniawan, 2011-10-01 Java is an easy language to learn However you need to master more than the language syntax to be a professional Java programmer For one object oriented programming OOP skill is key to developing robust and effective Java applications In addition knowing how to use the vast collection of libraries makes development more rapid This book introduces you to important programming concepts and teaches how to use the Java core libraries It is a guide to building real world applications both desktop and Web based The coverage is the most comprehensive you can find in a beginner's book Here are some of the topics in this book Java language syntax Object oriented programming The Collections Framework Working with numbers and dates Error handling Input Output Generics Annotations Swing Database access Internationalization Networking Applets Multithreading and the Concurrency Utilities Servlet and JavaServer Pages API documentation Security Application deployment This book covers Java SE 7 and was written with clarity and readability in mind **Java Server Programming Java EE 5 (J2EE 1.5) Black Book (Platinum Edition) w/CD** Kogent Solutions Inc., 2008-07 Many bookstores offer numerous choices of books on Java Server Programming however most of these books are intricate and complex to grasp So what are your chances of picking up the right one If this question has been troubling you be rest assured now This book Java Server Programming Java EE 5 J2EE 1.5 Black Book Platinum Edition is a one time reference book that covers all aspects of Java EE in an easy to understand approach for example how an application server runs how GlassFish Application server deploys a Java application a complete know how of design patterns best practices and design strategies working with Java related technologies such as NetBeans IDE 6.0 Hibernate Spring and Seam frameworks and proven solutions using the key Java EE technologies such as JDBC Servlets JSP JSTL RMI JNDI JavaMail Web services JCA Struts JSF UML and much more All this as the book explores these concepts with appropriate examples and executable applications no doubt every aspect of the book is worth its price

Servlet & JSP: A Tutorial, Second Edition Budi Kurniawan, 2015-10-15 Servlet and JavaServer Pages JSP are the underlying technologies for developing web applications in Java They are essential for any programmer to master in order to effectively use frameworks such as JavaServer Faces Struts 2 or Spring MVC Covering Servlet 3.1 and JSP 2.3 this book explains the important programming concepts and design models in Java web development as well as related technologies and new features in the latest versions of Servlet and JSP With comprehensive coverage and a lot of examples this book is a guide to building real world applications **The Best Guide to Database Programming with Java GUI, PostgreSQL,**

and SQL Server Vivian Siahaan, Rismon Hasiholan Sianipar, 2020-01-13 This book offers the straightforward practical answers you need to help you do your job This hands on tutorial reference guide to PostgreSQL and SQL Server is not only perfect for students and beginners but it also works for experienced developers who aren't getting the most from PostgreSQL and SQL Server As you would expect this book shows how to build from scratch two different databases PostgreSQL and SQL Server using Java In designing a GUI and as an IDE you will make use of the NetBeans tool In chapter one you will learn How to install NetBeans JDK 11 and the PostgreSQL connector How to integrate external libraries into projects How the basic PostgreSQL commands are used How to query statements to create databases create tables fill tables and manipulate table contents is done In chapter two you will learn querying data from the postgresql using jdbc 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 jdbc updating data in postgresql database using jdbc calling postgresql stored function using jdbc deleting data from a postgresql table using jdbc and postgresql jdbc transaction In chapter three you will learn the basics of cryptography using Java Here you will learn how to write a Java program to count Hash MAC Message Authentication Code store keys in a KeyStore generate PrivateKey and PublicKey encrypt decrypt data and generate and verify digital prints You will also learn how to create and store salt passwords and verify them In chapter four you will create a PostgreSQL database named Bank and its tables In chapter five you will create a Login table In this case you will see how to create a Java GUI using NetBeans to implement it In addition to the Login table in this chapter you will also create a Client table In the case of the Client table you will learn how to generate and save public and private keys into a database You will also learn how to encrypt decrypt data and save the results into a database In chapter six you will create an Account table This account table has the following ten fields account_id primary key client_id primarykey account_number account_date account_type plain_balance cipher_balance decipher_balance digital_signature and signature_verification In this case you will learn how to implement generating and verifying digital prints and storing the results into a database In chapter seven you create a table named Client_Data which has seven columns client_data_id primary key account_id primarykey birth_date address mother_name telephone and photo_path In chapter eight you will be taught how to create a SQL Server database named Crime and its tables In chapter nine you will be taught how to extract image features utilizing BufferedImage class in Java GUI In chapter ten you will be taught to create Java GUI to view edit insert and delete Suspect table data 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 In chapter eleven you will be taught to create Java GUI to view edit insert and delete Feature_Extraction table data This table has eight columns feature_id primary key suspect_id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 In chapter twelve you will add two tables Police_Station and Investigator These two tables will later be joined to Suspect table

through another table File_Case which will be built in the seventh chapter The Police_Station has six columns police_station_id primary key location city province telephone and photo The Investigator has eight columns investigator_id primary key investigator_name rank birth_date gender address telephone and photo Here you will design a Java GUI to display edit fill and delete data in both tables In chapter thirteen you will add two tables Victim and File_Case The File_Case table will connect four other tables Suspect Police_Station Investigator and Victim The Victim table has nine columns victim_id primary key victim_name crime_type birth_date crime_date gender address telephone and photo The File_Case has seven columns file_case_id primary key suspect_id foreign key police_station_id foreign key investigator_id foreign key victim_id foreign key status and description Here you will also design a Java GUI to display edit fill and delete data in both tables Finally this book is hopefully useful and can improve database programming skills for every Java PostgreSQL SQL Server programmer

Java 7: A Comprehensive Tutorial Budi Kurniawan, 2014 This book covers the most important topics any Java developer should master object oriented programming Java language syntax and the Java libraries Designed as a guidebook for those who want to become a Java developer Java 7 A Comprehensive Tutorial discusses the essential Java programming topics that you need to master in order to teach other technologies to yourself

Java for Android, Second Edition Budi Kurniawan, 2015-09-01 This book is for individuals wishing to learn Java and specialize in Android application development This book consists of two parts Part I is focused on Java and Part II explains how to build Android applications effectively The Java tutorial has been updated to cover the new features in Java 8 the latest version of Java The Android application examples were developed using Android Studio the official Android IDE from Google

Step By Step Database Programming with JDBC and PostgreSQL Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-04-08 PostgreSQL was designed to run on UNIX like platforms However PostgreSQL was then also designed to be portable so that it could run on various platforms such as Mac OS X Solaris and Windows PostgreSQL is free and open source software Its source code is available under PostgreSQL license a liberal open source license You are free to use modify and distribute PostgreSQL in any form PostgreSQL requires very minimum maintained efforts because of its stability Therefore if you develop applications based on PostgreSQL the total cost of ownership is low in comparison with other database management systems In Chapter 2 you will learn querying data from the postgresql using jdbc 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 jdbc updating data in postgresql database using jdbc calling postgresql stored function using jdbc deleting data from a postgresql table using jdbc and postgresql jdbc transaction In Chapter 3 you will learn managing table structure and views including postgresql data types postgresql create table postgresql select into statement postgresql create table as using postgresql serial to create auto increment column identity column alter table drop table truncate table check constraint not null constraint foreign key

primary key unique constraint managing postgresql views creating updatable views materialized views creating updatable views using the with check option clause and recursive view In Chapter 4 you will learn statements operators and clauses including select order by select distinct limit fetch in between postgresql like is null alias joins inner join postgresql left join self join full outer join cross join natural join group by having intersect operator except operator grouping sets cube and rollup In Chapter 5 you will learn postgresql trigger aggregate and string functions including creating the first trigger in postgresql managing postgresql trigger aggregate functions avg function max function min function sum function postgresql concat function ascii function trim function length function substring function regexp_matches function regexp_replace function replace function to_number function and to_char function

A PROGRESSIVE TUTORIAL TO DATABASE PROGRAMMING WITH PYTHON GUI AND POSTGRESQL Vivian Siahaan, Rismon Hasiholan Sianipar, 2020-01-03 In this book you will create two desktop applications using Python GUI and PostgreSQL This book is a Python PostgreSQL version of the Python MySQL book which was written by the author What underlies the writing of this book is the growing popularity of the PostgreSQL database server lately and more and more programmers migrating from MySQL to PostgreSQL In this book you will learn to build a school database project step by step A number of widgets from PyQt will be used for the user interface In the first and second chapter 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 the fourth chapter you will study Creating the initial three table in the School database project Teacher table Class table and Subject table Creating database configuration files Creating a Python GUI for viewing and navigating the contents of each table Creating a Python GUI for inserting and editing tables and Creating a Python GUI to merge and query the three tables In chapter five you will learn Creating the main form to connect all forms Creating a project that will add three more tables to the school database the Student table the Parent table and the Tuition table Creating a Python GUI to view and navigate the contents of each table Creating a Python GUI for editing inserting and deleting records in each table Create a Python GUI to merge and query the three tables and all six tables In chapter six you will create and configure PostgreSQL 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 a VARCHAR data type 200 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 chapter nine 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

Java In Action: An Excellent Guide to Explore JDBC And Database Applications Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-11-27 This step by step guide to explore database programming using Java is ideal for people with little or no programming experience The goal of this concise book is not just to teach you Java but to help you think like a programmer Each brief chapter covers the material for one week of a college course to help you practice what you've learned As you would expect this book shows how to build from scratch two different databases PostgreSQL and SQLite using Java In designing a GUI and as an IDE you will make use of the NetBeans tool In the first chapter you will learn How to install NetBeans JDK 11 and the PostgreSQL connector How to integrate external libraries into projects How the basic PostgreSQL commands are used How to query statements to create databases create tables fill tables and manipulate table contents is done In the first chapter you will learn How to install NetBeans JDK 11 and the PostgreSQL connector How to integrate external libraries into projects How the basic PostgreSQL commands are used How to query statements to create databases create tables fill tables and manipulate table contents is done In the second chapter you will learn querying data from the postgresql using jdbc 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 jdbc updating data in postgresql database using jdbc calling postgresql stored function using jdbc deleting data from a postgresql table using jdbc and postgresql jdbc transaction In chapter three you will create a PostgreSQL database named School and its tables In chapter four you will study Creating the initial three table projects in the school database Teacher table TClass table and Subject table Creating database configuration files Creating a Java GUI for viewing and navigating the contents of each table Creating a Java GUI for inserting and editing tables and Creating a Java GUI to join and query the three tables In chapter five you will learn Creating the main form to connect all forms Creating a project will add three more tables to the school database the Student table the Parent table and Tuition table Creating a Java GUI to view and navigate the contents of each table Creating a Java GUI for editing inserting and deleting records in each table Creating a Java GUI to join and query the three tables and all six In chapter six you will study how to query the six tables In chapter seven you will be shown how to create SQLite database and tables with Java In

chapter eight you will be taught how to extract image features utilizing BufferedImage class in Java GUI Digital image techniques to extract image features used in this chapter are grayscale sharpening inverting blurring dilation erosion closing opening vertical prewitt horizontal prewitt Laplacian horizontal sobel and vertical sobel For readers you can develop it to store other advanced image features based on descriptors such as SIFT and others for developing descriptor based matching In chapter nine you will be taught to create Java GUI to view edit insert and delete Suspect table data 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 In chapter ten you will be taught to create Java GUI to view edit insert and delete Feature_Extraction table data This table has eight columns feature_id primary key suspect_id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 All six fields except keys will have a BLOB data type so that the image of the feature will be directly saved into this table In chapter eleven you will add two tables Police_Station and Investigator These two tables will later be joined to Suspect table through another table File_Case which will be built in the seventh chapter The Police_Station has six columns police_station_id primary key location city province telephone and photo The Investigator has eight columns investigator_id primary key investigator_name rank birth_date gender address telephone and photo Here you will design a Java GUI to display edit fill and delete data in both tables In chapter twelve you will add two tables Victim and Case_File The File_Case table will connect four other tables Suspect Police_Station Investigator and Victim 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 has seven columns case_file_id primary key suspect_id foreign key police_station_id foreign key investigator_id foreign key victim_id foreign key status and description Here you will also design a Java GUI to display edit fill and delete data in both tables Finally this book is hopefully useful and can improve database programming skills for every Java PostgreSQL SQLite programmer

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Table of Contents Java How To Programme 20edition Netbeans Tutorial

1. Understanding the eBook Java How To Programme 20edition Netbeans Tutorial
 - The Rise of Digital Reading Java How To Programme 20edition Netbeans Tutorial
 - Advantages of eBooks Over Traditional Books
2. Identifying Java How To Programme 20edition Netbeans Tutorial
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Java How To Programme 20edition Netbeans Tutorial
 - User-Friendly Interface
4. Exploring eBook Recommendations from Java How To Programme 20edition Netbeans Tutorial
 - Personalized Recommendations
 - Java How To Programme 20edition Netbeans Tutorial User Reviews and Ratings
 - Java How To Programme 20edition Netbeans Tutorial and Bestseller Lists
5. Accessing Java How To Programme 20edition Netbeans Tutorial Free and Paid eBooks
 - Java How To Programme 20edition Netbeans Tutorial Public Domain eBooks
 - Java How To Programme 20edition Netbeans Tutorial eBook Subscription Services
 - Java How To Programme 20edition Netbeans Tutorial Budget-Friendly Options
6. Navigating Java How To Programme 20edition Netbeans Tutorial eBook Formats

- ePub, PDF, MOBI, and More
- Java How To Programme 20edition Netbeans Tutorial Compatibility with Devices
- Java How To Programme 20edition Netbeans Tutorial Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Java How To Programme 20edition Netbeans Tutorial
 - Highlighting and Note-Taking Java How To Programme 20edition Netbeans Tutorial
 - Interactive Elements Java How To Programme 20edition Netbeans Tutorial
- 8. Staying Engaged with Java How To Programme 20edition Netbeans Tutorial
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Java How To Programme 20edition Netbeans Tutorial
- 9. Balancing eBooks and Physical Books Java How To Programme 20edition Netbeans Tutorial
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Java How To Programme 20edition Netbeans Tutorial
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Java How To Programme 20edition Netbeans Tutorial
 - Setting Reading Goals Java How To Programme 20edition Netbeans Tutorial
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Java How To Programme 20edition Netbeans Tutorial
 - Fact-Checking eBook Content of Java How To Programme 20edition Netbeans Tutorial
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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