

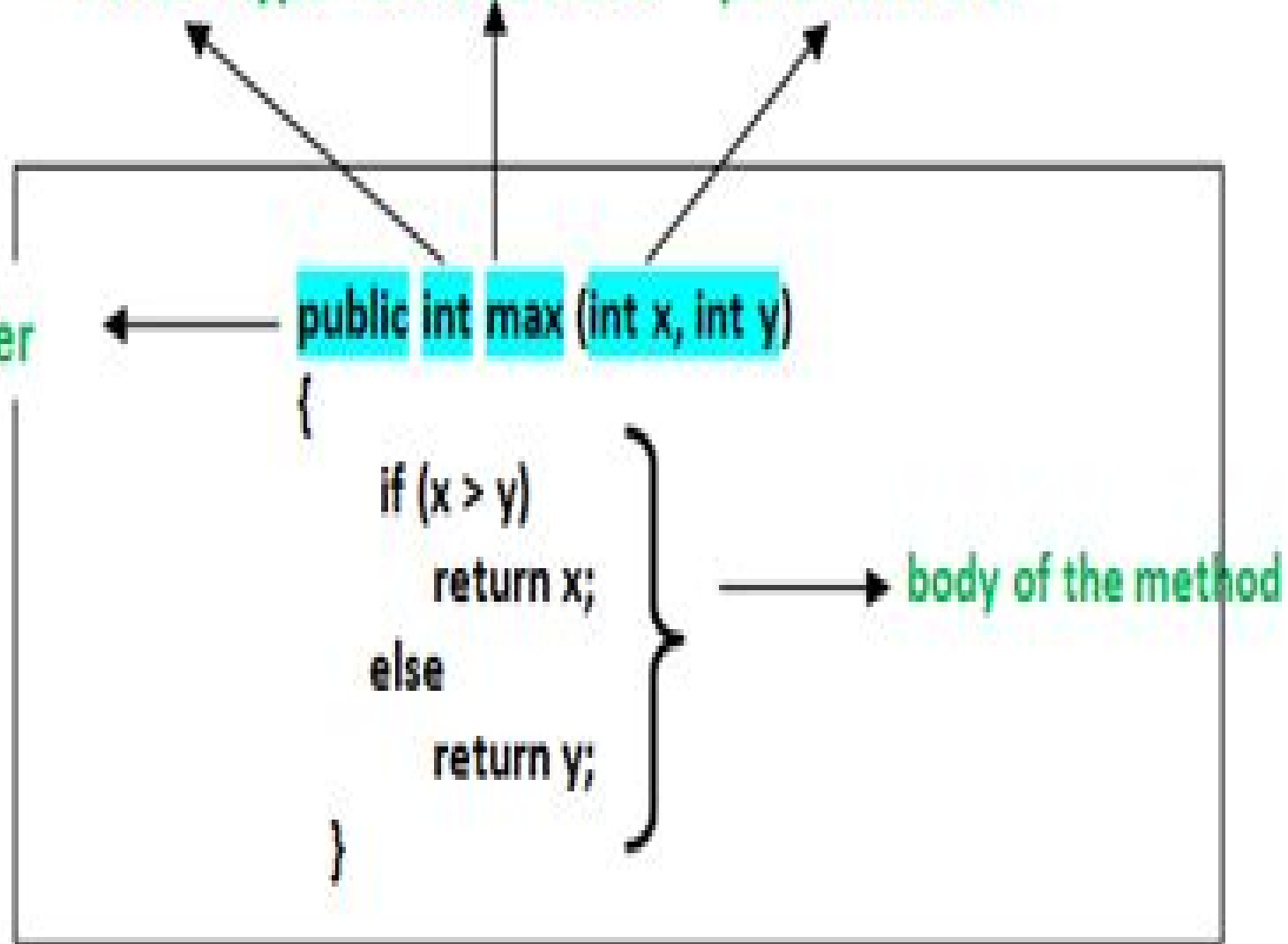
return-type method-name parameter-list

modifier

```
public int max (int x, int y)
```

```
{  
    if (x > y)  
        return x;  
    else  
        return y;  
}
```

body of the method



Java Methods

Yair M. Altman



Java Methods:

JavaTech, an Introduction to Scientific and Technical Computing with Java Clark S. Lindsey, Johnny S. Tolliver, Thomas Lindblad, 2005-10-13 JavaTech is a practical introduction to the Java programming language with an emphasis on the features that benefit technical computing. After presenting the basics of object oriented programming in Java, it examines introductory topics such as graphical interfaces and thread processes. It goes on to review network programming and develops Web client/server examples for tasks such as monitoring remote devices. The focus then shifts to distributed computing with RMI. Finally, it examines how Java programs can access the local platform and interact with hardware. Topics include combining native code with Java communication via serial lines and programming embedded processors. An extensive web site supports the book with additional instructional materials. JavaTech demonstrates the ease with which Java can be used to create powerful network applications and distributed computing applications. It will be used as a textbook for programming courses and by researchers who need to learn Java for a particular task.

Java Methods Maria Litvin, Gary Litvin, 2001 *Beginning Java 8 APIs, Extensions and Libraries* Kishori Sharan, 2014-09-22 *Beginning Java 8 APIs Extensions and Libraries* completes the Apress Java learning journey and is a comprehensive approach to learning the Java Swing JavaFX Java Scripting JDBC and network programming APIs. This book covers the key extensions of the Java programming language such as Swing JavaFX network programming and JDBC. Each topic starts with a discussion of the topic's background. A step by step process with small snippets of Java code provides easy to follow instructions. At the end of a topic, a complete and ready to run Java program is provided. This book contains over 130 images and diagrams to help you visualize and better understand the topics. More than 130 complete programs allow you to practice and quickly learn the topics. The Swing chapters discuss various aspects of working with a GUI from the very basic concepts of developing a Swing application to the most advanced topics such as decorating a Swing component with a JLayer drag and drop features Synth Skinnable L F etc. The chapter on network programming covers the basics of network technologies first and then the advanced topics of network programming using a Java class library. It covers IPv4 and IPv6 addressing schemes subnetting supernetting multicasting TCP/IP sockets UDP sockets asynchronous socket I/O etc. The chapter on JDBC provides the details of connecting and working with databases such as Oracle SQL Server MySQL DB2 Java DB Apache Derby Sybase Adaptive Server Anywhere etc. It contains a complete discussion on processing a ResultSet and a RowSet. It discusses how to use the RowSetFactory to obtain a RowSet object of a specific type. Working with Large Objects (LOBs) such as Blob Clob and NClob is covered in detail with Java code examples and database scripts.

Integrated Formal Methods Eerke Boiten, John Derrick, Graeme Smith, 2004-03-24 This book constitutes the refereed proceedings of the 4th International Conference on Integrated Formal Methods IFM 2004 held in Canterbury UK in April 2004. The 24 revised full papers presented together with 3 invited papers and one invited tutorial chapter were carefully reviewed and selected from 65 submissions. The papers are devoted to automating program analysis.

state event based verification formalizing graphical notions refinement object orientation hybrid and timed automata integration frameworks verifying interactive systems and testing and assertions

Rigorous Methods for Software Construction and Analysis Jean-Raymond Abrial, Uwe Glässer, 2009 This Festschrift volume published in honor of Egon B. Rger contains 14 papers from a Dagstuhl Seminar which was organized as a Festkolloquium on the occasion of his 60th birthday in May 2006 Focusing on applied formal methods the volume covers a wide range of applied research spanning from theoretical and methodological foundations to practical applications of Abstract State Machines B and beyond emphasizing universal methods and tools that regardless of their applicational orientation are still committed to the ideal of mathematical rigor In particular the papers address the following central topics methodological foundations of requirements specification and verification characterization of specification languages and their logical foundations advanced tool environments and systematic integration of tools machine assisted validation and verification distributed algorithms and concurrent protocols novel applications in public safety security and privacy industrial case studies and experience reports and the role of formal methods in computer science education

Scripting in Java Kishori Sharan, 2014-12-09 Scripting in Java teaches you how to use the Java Scripting API and JavaScript to execute scripts and take advantage of the features of a scripting language while developing Java applications The book also covers topics that enable scripting languages to take advantage of Java features and the Java class library including the new Java Collections and JavaFX 8 APIs Most of the examples in this book use JavaScript on the Nashorn engine Author Kishori Sharan will show you scripts in JavaScript to demonstrate its power and use in your Java applications Some of the examples use the jrunscript and jjs command line tools Furthermore debugging is discussed to equip you for situations when or if you encounter any issues with this kind of Java scripting After reading and using this book you will have most of what you need to do scripting in Java

Undocumented Secrets of MATLAB-Java Programming Yair M. Altman, 2011-12-05 For a variety of reasons the MATLAB Java interface was never fully documented This is really quite unfortunate Java is one of the most widely used programming languages having many times the number of programmers and programming resources as MATLAB Also unfortunate is the popular claim that while MATLAB is a fine programming platform for prototyping it is not suitable for real world modern looking applications Undocumented Secrets of MATLAB Java Programming aims to correct this misconception This book shows how using Java can significantly improve MATLAB program appearance and functionality and that this can be done easily and even without any prior Java knowledge Readers are led step by step from simple to complex customizations Code snippets screenshots and numerous online references are provided to enable the utilization of this book as both a sequential tutorial and as a random access reference suited for immediate use Java savvy readers will find it easy to tailor code samples for their particular needs for Java newcomers an introduction to Java and numerous online references are provided This book demonstrates how The MATLAB programming environment relies on Java for numerous tasks including networking data processing algorithms and graphical

user interface GUI We can use MATLAB for easy access to external Java functionality either third party or user created Using Java we can extensively customize the MATLAB environment and application GUI enabling the creation of visually appealing and usable applications Software Engineering and Formal Methods Gilles Barthe,Alberto Pardo,Gerardo

Schneider,2011-10-26 This book constitutes the refereed proceedings of the 9th International Conference on Software Engineering and Formal Methods SEFM 2011 held in Montevideo Uruguay in November 2011 The 22 revised regular papers presented together with 1 short paper 2 tool papers and 4 keynote talks were carefully reviewed and selected from 105 initial abstracts and 85 full submissions Besides the regular session the conference held a special track devoted to Modeling for Sustainable Development with 5 accepted papers selected from 7 submissions that are also part of this volume The aim of SEFM is to advance the state of the art in formal methods to scale up their application in software industry and to encourage their integration with practical engineering methods **JavaScript: The Definitive Guide** David Flanagan,2011-04-29 This

book is a programmer s guide and comprehensive reference to the core JavaScript language and to the client side JavaScript APIs defined by web browsers **Integrated Formal Methods** Brijesh Dongol,Elena Troubitsyna,2020-11-13 This book

constitutes the refereed proceedings of the 16th International Conference on Integrated Formal Methods IFM 2019 held in Lugano Switzerland in November 2020 The 24 full papers and 2 short papers were carefully reviewed and selected from 63 submissions The papers cover a broad spectrum of topics Integrating Machine Learning and Formal Modelling Modelling and Verification in B and Event B Program Analysis and Testing Verification of Interactive Behaviour Formal Verification Static Analysis Domain Specific Approaches and Algebraic Techniques **JavaScript** David Flanagan,2006-08-17 This Fifth

Edition is completely revised and expanded to cover JavaScript as it is used in today s Web 2 0 applications This book is both an example driven programmer s guide and a keep on your desk reference with new chapters that explain everything you need to know to get the most out of JavaScript including Scripted HTTP and Ajax XML processing Client side graphics using the canvas tag Namespaces in JavaScript essential when writing complex programs Classes closures persistence Flash and JavaScript embedded in Java applications Part I explains the core JavaScript language in detail If you are new to JavaScript it will teach you the language If you are already a JavaScript programmer Part I will sharpen your skills and deepen your understanding of the language Part II explains the scripting environment provided by web browsers with a focus on DOM scripting with unobtrusive JavaScript The broad and deep coverage of client side JavaScript is illustrated with many sophisticated examples that demonstrate how to Generate a table of contents for an HTML document Display DHTML animations Automate form validation Draw dynamic pie charts Make HTML elements draggable Define keyboard shortcuts for web applications Create Ajax enabled tool tips Use XPath and XSLT on XML documents loaded with Ajax And much more Part III is a complete reference for core JavaScript It documents every class object constructor method function property and constant defined by JavaScript 1 5 and ECMAScript Version 3 Part IV is a reference for client side JavaScript covering legacy

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Brendan Eich creator of JavaScript **Android Apps for Absolute Beginners** Wallace Jackson,2014-08-28 Anybody can start building multimedia apps for the Android platform and this book will show you how Now updated to include both Android 4.4 and the new Android L Android Apps for Absolute Beginners Third Edition takes you through the process of getting your first Android apps up and running using plain English and practical examples If you have a great idea for an Android app but have never programmed before then this book is for you This book cuts through the fog of jargon and mystery that surrounds Android apps development and gives you simple step by step instructions to get you started Teaches Android application development in language anyone can understand giving you the best possible start in Android development Provides simple step by step examples that make learning easy allowing you to pick up the concepts without fuss Offers clear code descriptions and layout so that you can get your apps running as soon as possible This book covers both Android 4.4 KitKat and Android L but is also backwards compatible to cover the previous Android releases since Android 1.5

Practical Clojure Luke VanderHart,Stuart Sierra,2010-12-31 This book is the first definitive reference for the Clojure language providing both an introduction to functional programming in general and a more specific introduction to Clojure's features This book demonstrates the use of the language through examples including features such as software transactional memory STM and immutability which may be new to programmers coming from other languages Overview of functional programming and description of what sets Clojure apart from other languages Detailed explanation of Clojure's special features Examples of real world tasks that are well suited to Clojure's capabilities starting with simple tasks and moving on to more complex applications

Formal Methods for Open Object-Based Distributed Systems Marcello M. Bonsangue,Einar Broch Johnsen,2007-06-27 This book constitutes the refereed proceedings of the 9th IFIP WG 6.1 International Conference on Formal Methods for Open Object Based Distributed Systems FMOODS 2007 held in Paphos Cyprus June 2007 The 17 revised full papers presented together with two invited papers cover model checking rewriting logic components and services algebraic calculi specification verification and refinement and quality of service

Oracle9i PL/SQL Bulusu Lakshman,2002-11-12 Oracle9i PL SQL A Developers Guide is intended for both intermediate level Oracle developers who are designing or coding applications in SQL and PL SQL and for advanced PL SQL programmers who need to learn new PL SQL 9i features In addition to providing developers with detailed coverage of the PL SQL 9i language itself author Bulusu Lakshman covers the techniques of using PL SQL 9i for server side applications and provides the methodology for implementing robust applications Lakshman also mentors developers in implementing effective techniques for real world and code centric Oracle applications that in the long run will save them time and energy Oracle9i PL SQL A Developers

Guide is a solid source for the development of Oracle9i PL SQL applications Developers incorporating these technologies into new applications and those migrating from earlier versions will both find Lakshman s expert treatment of the topic beneficial

Programming Languages and Systems Ranjit Jhala,Atsushi Igarashi,2012-12-09 This book constitutes the refereed proceedings of the 10th Asian Symposium on Programming Languages and Systems APLAS 2012 held in Kyoto Japan in December 2012 The 24 revised full papers presented together with the abstracts of 3 invited talks were carefully reviewed and selected from 58 submissions The papers are organized in topical sections on concurrency security static analysis language design dynamic analysis complexity and semantics and program logics and verification Computer Software Applications (Theory) Mr. Rohit Manglik,2024-05-18 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Software Security -- Theories and Systems Mitsuhiro Okada,2003-02-21 For more than the last three decades the security of software systems has been an important area of computer science yet it is a rather recent general recognition that technologies for software security are highly needed This book assesses the state of the art in software and systems security by presenting a carefully arranged selection of revised invited and reviewed papers It covers basic aspects and recently developed topics such as security of pervasive computing peer to peer systems and autonomous distributed agents secure software circulation compilers for fail safe C language construction of secure mail systems type systems and multiset rewriting systems for security protocols and privacy issues as well *Flash Builder 4 and Flex 4 Bible* David Gassner,2010-03-26 A complete and thorough reference for developers on the new Flex 4 platform Create desktop applications that behave identically on Windows Mac OS X and Linux with Adobe s new Flash Builder 4 platform and this in depth guide The book s tutorials and explanations walk you step by step through Flash Builder s new faster tools the new framework for generating code how to connect to popular application servers upgrading from Flex 3 and much more Shows you how to create rich applications for the Web and desktop with the very latest version of Flex with detailed coverage for both new and veteran Flex application developers Walks you through Flex basics upgrading from Flex 3 how to create desktop applications with AIR and integrating Flex applications with the most popular application servers including ColdFusion ASP NET and PHP Includes extensive code samples of common tasks that you can use to jump start your development projects Flex your development muscles with the Flex 4 and this comprehensive guide **Jython Essentials** Samuele Pedroni,Noel Rappin,2002 Jython Essentials provides a solid introduction to the language with valuable reference material and examples Pedroni and Rappin show programmers Jython s advantages in writing tests playing with Java libraries and adding scripting to applications The book has been reviewed by the people behind the language

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