Thonny Python Ide For Beginners

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Thonny Python Ide For Beginners:

  The Big Book of Small Python Projects Al Sweigart,2021-06-25 Best selling author Al Sweigart shows you how to easily build over 80 fun programs with minimal code and maximum creativity If you ve mastered basic Python syntax and you re ready to start writing programs you ll find The Big Book of Small Python Projects both enlightening and fun This collection of 81 Python projects will have you making digital art games animations counting pro grams and more right away Once you see how the code works you ll practice re creating the programs and experiment by adding your own custom touches These simple text based programs are 256 lines of code or less And whether it s a vintage screensaver a snail racing game a clickbait headline generator or animated strands of DNA each project is designed to be self contained so you can easily share it online You ll create Hangman Blackjack and other games to play against your friends or the computer Simulations of a forest fire a million dice rolls and a Japanese abacus Animations like a virtual fish tank a rotating cube and a bouncing DVD logo screensaver A first person 3D maze game Encryption programs that use ciphers like ROT13 and Vigen re to conceal text If you re tired of standard step by step tutorials you ll love the learn by doing approach of The Big Book of Small Python Projects It s proof that good things come in small programs   **Raspberry Pi 5 for Beginners and Pros** Drew A. Parker,2025-11-21 Unlock the true potential of the most powerful Raspberry Pi ever created The Raspberry Pi 5 represents a genuine revolution in single board computing With its blazing fast quad core processor enhanced GPU true Gigabit Ethernet and PCIe connectivity it opens up possibilities previous models could only dream of Yet all this power means nothing without the knowledge to harness it effectively This comprehensive guide takes readers from initial setup to complete mastery regardless of experience level Beginners will find clear explanations without dense jargon or assumed knowledge while experienced users will discover advanced techniques to push the Pi 5 to its limits The focus remains on practical guidance backed by years of hands on experience with the Raspberry Pi ecosystem Inside these pages readers will discover Optimal configuration techniques for maximum Pi 5 performance Python programming fundamentals specifically tailored for Raspberry Pi projects Step by step instructions for building functional smart home devices Practical robotics projects that leverage the Pi 5 s improved processing power Effective GPIO programming and hardware interfacing methods IoT applications that connect projects to the wider world Advanced troubleshooting strategies that save countless hours of frustration Each chapter builds upon the last with complete code samples and practical exercises reinforcing key concepts Over 200 full color illustrations and diagrams clarify complex ideas and demonstrate exactly what to do at each stage of development This book goes beyond simple instructions to provide deep understanding Every technique includes not just implementation steps but also explanations of underlying principles giving readers the knowledge to adapt these methods to their own creative projects The Raspberry Pi 5 s enhanced capabilities enable users to Build autonomous robots with advanced navigation abilities Create custom home automation systems from the ground up Develop edge computing

applications with machine learning capabilities Design interactive hardware projects that respond to real world inputs Optimize performance for resource intensive applications Distilled from thousands of hours working with the Raspberry Pi ecosystem from teaching absolute beginners to developing complex systems for industry this guide focuses on proven approaches that work in practical real world scenarios Transform a Raspberry Pi 5 from a simple gadget into a powerful tool that brings ideas to life The journey to Raspberry Pi mastery starts here   *Raspberry Pi Computer Vision Programming* Ashwin Pajankar,2020-06-29 Perform a wide variety of computer vision tasks such as image processing and manipulation feature and object detection and image restoration to build real life computer vision applications Key FeaturesExplore the potential of computer vision with Raspberry Pi and Python programmingPerform computer vision tasks such as image processing and manipulation using OpenCV and Raspberry PiDiscover easy to follow examples and screenshots to implement popular computer vision techniques and applicationsBook Description Raspberry Pi is one of the popular single board computers of our generation All the major image processing and computer vision algorithms and operations can be implemented easily with OpenCV on Raspberry Pi This updated second edition is packed with cutting edge examples and new topics and covers the latest versions of key technologies such as Python 3 Raspberry Pi and OpenCV This book will equip you with the skills required to successfully design and implement your own OpenCV Raspberry Pi and Python based computer vision projects At the start you ll learn the basics of Python 3 and the fundamentals of single board computers and NumPy Next you ll discover how to install OpenCV 4 for Python 3 on Raspberry Pi before covering major techniques and algorithms in image processing manipulation and computer vision By working through the steps in each chapter you ll understand essential OpenCV features Later sections will take you through creating graphical user interface GUI apps with GPIO and OpenCV You ll also learn to use the new computer vision library Mahotas to perform various image processing operations Finally you ll explore the Jupyter Notebook and how to set up a Windows computer and Ubuntu for computer vision By the end of this book you ll be able to confidently build and deploy computer vision apps What you will learnSet up a Raspberry Pi for computer vision applicationsPerform basic image processing with libraries such as NumPy Matplotlib and OpenCVDemonstrate arithmetical logical and other operations on imagesWork with a USB webcam and the Raspberry Pi Camera ModuleImplement low pass and high pass filters and understand their applications in image processingCover advanced techniques such as histogram equalization and morphological transformationsCreate GUI apps with Python 3 and OpenCVPerform machine learning with K means clustering and image quantizationWho this book is for This book is for beginners as well as experienced Raspberry Pi and Python 3 enthusiasts who are looking to explore the amazing world of computer vision Working knowledge of the Python 3 programming language is assumed   THE ELECTRONICS HANDBOOK FOR BEGINNERS ROYAL KENNY ,2026-01-22 INTRODUCTION Are you intrigued by the world of electronics but unsure where to begin Do you find yourself curious about how everyday devices function or perhaps you re eager to build

your own gadgets If so THE ELECTRONICS HANDBOOK FOR BEGINNERS is the ideal guide for you In this book we aim to address some of the most common questions that beginners have when starting their electronics journey 1 What are the essential concepts of electronics that I need to understand 2 How do I read and interpret circuit diagrams 3 What tools and components should I have in my toolkit 4 How can I safely work with electricity and avoid common mistakes 5 What projects can I undertake to apply my knowledge and enhance my skills WHAT YOU WILL ACHIEVE By exploring The Electronics Handbook for Beginners you will 1 Build a Strong Foundation Gain a solid understanding of basic electronic principles including voltage current resistance and power 2 Learn Practical Skills Discover how to use essential tools such as multimeters and soldering irons and learn how to build and troubleshoot circuits 3 Explore Hands On Projects Engage with a variety of exciting projects from simple circuits to more complex builds helping you apply what you ve learned in a fun and rewarding way 4 Enhance Problem Solving Abilities Develop critical thinking skills as you learn to diagnose issues in your circuits and find effective solutions 5 Cultivate Creativity Unleash your creativity as you experiment with different components and designs leading to unique and personalized projects WHY YOU SHOULD CLICK THE BUY BUTTON Whether you re a complete novice or someone looking to refresh your knowledge THE ELECTRONICS HANDBOOK FOR BEGINNERS is designed with you in mind This comprehensive guide breaks down complex concepts into easy to understand language making electronics accessible and enjoyable for everyone Don t miss out on the opportunity to start an exciting journey into the world of electronics Click the buy button now and take the first step toward becoming an electronics enthusiast With this handbook in your hands you ll not only understand how things work but also gain the confidence to create yo ur own electronic wonders   **The Official Raspberry Pi Beginner's Guide** Gareth Halfacree,2023-10-31 Raspberry Pi is a small clever British built computer that s packed with potential Made using a desktop class energy efficient processor Raspberry Pi is designed to help you learn coding discover how computers work and build your own amazing things This book was written to show you just how easy it is to get started Learn how to Set up your Raspberry Pi install its operating system and start using this fully functional computer Start coding projects with step by step guides using the Scratch 3 Python and MicroPython programming languages Experiment with connecting electronic components and have fun creating amazing projects This revised edition is updated for the latest Raspberry Pi computers Raspberry Pi 5 and Raspberry Pi Zero 2 W as well as the latest Raspberry Pi OS It also includes a new chapter on the Raspberry Pi Pico Whichever model you have a standard Raspberry Pi board the compact Raspberry Pi Zero 2 W or the Raspberry Pi 400 with integrated keyboard this affordable computer can be used to learn coding build robots and create all kinds of weird and wonderful projects If you want to make games build robots or hack a variety of amazing projects then this book is here to help you get started   **Raspberry Pi For Dummies** Sean McManus,Mike Cook,2021-07-28 A recipe for having fun and getting things done with the Raspberry Pi The Raspberry Pi makes it easy to learn about computers and computer programming and Raspberry Pi For

Dummies makes it even easier Using this extremely affordable and compact computer you can learn to code in languages like Scratch and Python explore how electronics work create computer generated buildings in Minecraft and music in Sonic Pic become Linux savvy make Internet of Things devices or just play around This book gets you up and running on your Raspberry Pi starting with setting it up downloading the operating system and using the desktop environment Then the only limit is your imagination It doesn t matter whether you have a Raspberry Pi 4 Raspberry Pi 400 Raspberry Pi Zero W or an older model we ve got you covered Raspberry Pi For Dummies explores the latest technology the Raspberry Pi 4 and 400 Scratch 3 programming language new games bundled with the Raspberry Pi and the hottest Add Ons out there This introductory guide is the perfect place to start if you want to get a taste of everything the Raspberry Pi can do Set up your Raspberry Pi install the operating system and connect to the Internet Learn the basics of the Linux desktop and Linux shell so you can program work and play Use Python Scratch and Sonic Pi to write your first programs and make games and digital music Discover how circuits work hand in hand with your Pi If you want to make the most of the Raspberry Pi for school work or play you ll love this easy to read reference **Raspberry Pi Projects Made Easy** Barrett Williams,ChatGPT,2025-01-06 Unlock the full potential of your Raspberry Pi with Raspberry Pi Projects Made Easy your ultimate guide to mastering this versatile microcomputer Dive into an exciting world where technology and creativity converge enabling you to bring innovative ideas to life with ease Begin your journey with a comprehensive introduction to the Raspberry Pi Learn how to choose the right model set up your workstation and efficiently install the necessary operating system Build a solid foundation of electronics basics allowing you to confidently connect components and read schematics Harness the power of Python programming to give life to your projects From writing your first script to controlling inputs and outputs discover how coding can transform simple setups into dynamic and interactive systems Explore the endless possibilities offered by the General Purpose Input Output GPIO pins with simple yet captivating projects Embark on a series of hands on adventures including designing an LED traffic light controller creating a home automation system and even building your own robot Whether you re looking to automate your home develop a personal weather station or create a retro gaming console this guide has it all Venture into the realm of sound projects crafting a music player or experiment with art by programming LED displays Discover the exciting world of the Internet of Things IoT data logging and analysis revealing how Raspberry Pi can integrate and energize your digital life Packed with tips for troubleshooting and optimization Raspberry Pi Projects Made Easy ensures that any problems you encounter are swiftly handled allowing your projects to perform at their peak With step by step instructions this guide is your passport to a universe where the only limit is your imagination Start your Raspberry Pi journey today and become a master maker **Beginning Sensor Networks with XBee, Raspberry Pi, and Arduino** Charles Bell,2020-06-25 Build sensor networks with Python and MicroPython using XBee radio modules Raspberry Pi and Arduino boards This revised and updated edition will put all of these together to form a sensor network and show you how to turn

your Raspberry Pi into a MySQL database server to store your sensor data You ll review the different types of sensors and sensor networks along with new technology including how to build a simple XBee network You ll then walk through building an sensor nodes on the XBee Raspberry Pi and Arduino and also learn how to collect data from multiple sensor nodes The book also explores different ways to store sensor data including writing to an SD card sending data to the cloud and setting up a Raspberry Pi MySQL server to host your data You ll even learn how to connect to and interact with a MySQL database server directly from an Arduino Finally you ll see how to put it all together by connecting your sensor nodes to your new Raspberry Pi database server If you want to see how well XBee Raspberry Pi and Arduino can get along especially to create a sensor network then Beginning Sensor Networks with XBee Raspberry Pi and Arduino is just the book you need What You ll Learn Code your sensor nodes with Python and MicroPython Work with new XBee 3 modules Host your data on Raspberry Pi Get started with MySQL Create sophisticated sensor networks Who This Book Is For Those interested in building or experimenting with sensor networks and IoT solutions including those with little or no programming experience A secondary target includes readers interested in using XBee modules with Raspberry Pi and Arduino those interested in controlling XBee modules with MicroPython **Python Programming** Daniel O'Reilly,2021-02-07 55% OFF for Bookstores NOW at 32 95 instead of 42 95 Would You Like to Know How to Automate Boring Stuff Quickly Discover the Easiest Way to Learn Everything About Python and Machine Learning Are you ready to embark on a great journey through the incredible world of Python and data science If you are reading this you probably have a keen interest in programming and computer science You like to know how things work and you want to make them work as efficiently as possible right If so then Python is the perfect programming language for you to learn Would you like to Learn how programming in Python works Learn to automate tasks with Python Bring your ideas to life faster and monetize them easily But you Have no prior knowledge about Python Are a little bit afraid because it seems complicated Well if the answer to any question is yes then the solution you are looking for is right in front of you With this incredible bundle in your hands you will go from beginner to pro in no time The guides found inside this bundle are designed explicitly for people with little or no prior knowledge about Python programming Every manual is written in a step by step and easy to digest manner so that you can understand Python without any trouble Here s what this bundle about Python programming and data science can offer you Basics of programming with Python A comprehensive guide on how to get everything up and running Essential tools guide Learn how to use the best tools that are available for programming with Python Programming made easy Quick and easy way to learn how to make amazing and useful programs Mastering the art of programming Find out how to go from beginner to pro in no time with unique coding methods Practical techniques and exercises Put your knowledge to test and bring your ideas to life in no time It doesn t matter if you are a beginner or you have never coded before this guide will slowly ease you into the world of Python and data science While most of the other similar books focus purely on theory and complicated concepts these guides focus on a more

practical approach to learning Python and data science First of all you ll learn basic programming concepts such as variables lists classes and loops Then you will practice clean code writing and how to test your code safely After that you ll be able to put your knowledge to the test with some practical projects Here is what else this bundle will show you The basics of data types variables and structures How to properly define the data type of data structure Suitable types of operations and functions for data structuring Methods and applications of data analysis The basics of neural networks and how to create one Use of algorithm and models in data science Using data for prediction and deep learning The best thing about Python is that it s easy to learn and even easier to get up and running By using tools like Django for example you can quickly bring your ideas and creations to life and start monetizing them in no time The second best thing about learning how to program in Python is the advantage you ll have when you start learning other programming languages after you master Python learning different programming languages will be a piece of cake If you want to conquer the Python programming language in no time all you have to do is take these guides in your hands and follow the step by step instructions Get Your Copy Now   Python Programming Sivakumar Munusami,2019-11-08 Buy the Paperback Version of this Book and get the Kindle Book version for FREE CAN PYTHON PROGRAMMING HELP TO GET HIGHER PAID JOBS YES 100% SURE A PYTHON PROGRAMMER EARN EVEN MORE THAN 150 000 PER YEAR Are you tired of trying to learn Python Programming Can t you find a good way to learn Python Projects Would you like to learn Python quickly If so continue reading this For everyone who wants to learn Python this book is very helpful This book is designed to fulfill your purpose Python s latest information is included in this book All of the information in this book is trustworthy If you read this book you will definitely know about the Learn Programming Python By the time you read the last page of this book you will have become a Talented Python Programmer Overall this book will be a treasure for you This book is a complete and well detailed guide for beginners that will help you finding your own way in the exciting world of Python and designed to make your job easier and faster and written to make content easier to understand and memorize Moreover this book also explains Machine Learning Data Science Analysis Artificial Intelligence and Deep Learning Now with this new and informative guide Python Programming The Crash Course for Python Projects Learn the Secrets of Machine Learning Data Science Analysis and Artificial Intelligence Introduction to Deep Learning for Beginners you can learn all you need to get you started with this impressive resource Through this book you will learn What is Python Why is Python so popular Why Python was created Why the name Python Why learn Python Which companies are using python History of Python Features of Python Why Python is different from other languages Why the future of Python language bright How to download Python How Install Python What is Python IDE What is Code Editor How Setup Python Environment Python Application Framework Python Program Fundamental Python Programming 12 Programs with Code What is Artificial Intelligence What is Big Data What is Data Science Analysis What is Machine Learning What is Deep Learning And much more What are you waiting for Click Buy Now Button at the top of this page to get started

Buy the Paperback Version of this Book and get the Kindle Book version for FREE *Python* Nathan Clark,2018-04-05 Python Made Easy a Step by Step Guide for Beginners Get the Kindle version FREE when purchasing the Paperback Learning a programming language can seem like a daunting task You may have looked at coding in the past and felt it was too complicated and confusing This comprehensive beginner s guide will take you step by step through learning one of the best programming languages out there In a matter of no time you will be writing code like a professional Python is a powerful high level programming language that is popular across the world It is used extensively by large corporations and individual developers alike One of the biggest selling points of Python is the simplicity of its programs compared to other languages It is remarkably easy for even complete beginners to create fully functional programs in minutes What This Book Offers Made for Beginners This guide is written specifically for beginners We take you step by step through writing your very first program explaining each portion of code as we go along We guide you through setting up Python choosing an IDE as well as the various elements of coding in Python 78 Practical Examples With each concept we provide one or more example to illustrate the topic in a way that makes it easy to understand We break examples down into their basic workings and provide the output for you to compare to your own results Introduction to Python For newcomers to Python we look at what the language has to offer its origin and design goals features and capabilities as well as specific releases before stepping into more in depth topics Key Topics What is Python History of Python Features of Python Building Your Environment Your First Python Program Data Types Variables Operators Decision Making in Python Loops Working with Numbers Working with Strings Type Conversion Get Your Copy Today PYTHON PROGRAMMING FOR BEGINNERS Antonio Webber, Learn Python Programming Fast A Beginner s Guide to Mastering Python from Home Python is the most in demand programming language in 2024 As a beginner learning Python can open up high paying remote and freelance job opportunities in fields like data science web development AI and more If you re a beginner with no coding background this hands on Python Programming course is perfect for you It provides a foundations first introduction to Python programming concepts using simplified explanations practical examples and step by step tutorials The book includes many practical exercises and real world projects making it the best way to learn programming This is not Hype you will learn something new in this Python Programming for Beginners What You Will Learn in this Python Programming for Beginners Book Python Installation How to download Python and set up your coding environment Python Syntax Key programming constructs like variables data types functions conditionals and loops Core Programming Techniques Best practices for writing clean efficient Python code Built in Data Structures Hands on projects using Python lists tuples dictionaries and more Object Oriented Programming How to work with classes objects and inheritance in Python Python for Web Development Build a web app and API with Python frameworks like Django and Flask Python for Data Analysis Use Python for data science and work with Jupyter Notebooks Python for Machine Learning Implement machine learning algorithms for prediction and classification Bonus Python Coding

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well by the programming community Today it is one of the most important languages for both professionals and students who aim to excel in fields like Machine Learning automation artificial intelligence and so much more With real life examples showing a wide variety of use Python is now living and breathing in almost every major social platform web application and website All of this sounds interesting and exciting at the same time but what if you have no prior knowledge about programming What if you have no understanding of basic concepts and you wish to learn Python This book covers Python The First Impressions Getting ready for Python The world of Variables and Operators Making Your Program Interactive List Tuples and dictionaries Functions and Modules Working with Files Object Oriented Programming And much more I am happy to report that this book will provide you with every possible chance of learning Python and allow you to jump start your journey into the world of programming This book is ideally meant for people who have zero understanding of programming and or may have never coded a single line of program before I will walk you through all the basic steps from installation to application We will look into various aspects of the language and hopefully provide you with real life examples to further explain the importance of such aspects The idea of this book is to prepare you as you learn the core concepts of Python Buy It Now and Let Your Customers Get Addicted To This Amazing Book   **LEARN PYTHON PROGRAMMING FAST** Maxim Brooks,2025-05-26 Finally a Python Guide That Makes Sense Go From Zero to Coding Hero Without the Headache Are you fascinated by the power of Python but worried it s too complicated to learn Have you tried other resources that left you feeling confused and frustrated Do you wish there was a straightforward step by step guide that actually makes learning Python enjoyable and accessible Your search ends here LEARN PYTHON PROGRAMMING FAST A Step by Step Guide for Absolute Beginners is specifically designed to take you from complete novice to confident Python programmer without the technical overwhelm This isn t just another dry programming manual Inside you ll find a friendly encouraging approach that breaks down even the most fundamental concepts into easy to digest lessons You ll solidify your understanding with practical exercises at the end of every chapter ensuring that learning sticks Inside This Comprehensive Beginner s Guide You ll Master Setting up your Python environment quickly and easily Understanding the core building blocks of Python variables data types and operators Working with text strings like a pro Making your programs smart with conditional statements Automating tasks with powerful loops Organizing and managing data using lists and dictionaries Writing efficient and reusable code with functions Handling errors gracefully so your programs don t crash Basic file operations to interact with your system Leveraging Python s built in tools with modules And much more all explained in a way that just clicks Stop feeling intimidated by code LEARN PYTHON PROGRAMMING FAST is your trusted companion on the journey to Python mastery Each chapter concludes with exercises designed to reinforce your learning and build practical skills But that s not all To accelerate your learning and provide ongoing support you ll also receive these 3 value packed bonuses Python Cheat Sheet Your quick reference guide to essential commands Simple Debugging Strategies for Beginners Master the art of finding and

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the next programming level The book covers all the Python basics with follow along examples and exercises giving you a hands on learning approach By the time you have made your way through the book you will be ready to tackle the beginner s and a few intermediate projects waiting for you at the end of it This book covers where to and how to download and install Python You will learn how to download and install PyCharm which is an integrated development environment where you will learn to write code The content covers all the basics such as variables statements functions keywords data types and more Python For Beginners A crash course to learn Python Programming in 1 Week has everything you need to learn to comfortably move on to more advanced programming It is an entry level tutorial guide that makes Python easy and fun to learn Get your copy Now   Learn Programming Python for Beginners Lewis Smith,2021-03-03 55% OFF for Bookdtores now at 32 99 instead of 49 99 If you want to transform your customers from beginner to expert you can t miss this book Learn Python Programming for Beginners The Ultimate and Complete Tutorial to Easily Get the Python Intermediate Level with Step by Step Practical Exercise to Code with Python Starting from Scratch Learning to code is essential to keep up with the times increasing the opportunities that life has to offer you Whether you are a tech enthusiast enterprising student or entrepreneur if you choose to learn Python you are making the right and winning choice Web development Artificial intelligence Automation and IoT Python is all of this and more Python can be used as an effective choice in any application and project be it small or large This characteristic makes it encountered in any modern software development scenario Did you know that Python is one of the languages behind extremely popular services and websites like Instagram YouTube Reddit and Mozilla You cannot enter the magic and rich IT world without knowing what Python is and how it works and this incredibly exhaustive tutorial will give you all the knowledge and information you need to become a Python Pro In this book you will Clearly and Easily Understand What Python Is and How It Works starting from the instructions to correctly install it on your PC to show you how it runs and works Discover Secret Tips and Tricks to Get Started with Python for Beginners to enhance your skills and help you with daily data science tasks If you want to make your Python coding more efficient do not miss these tips tricks Learn the Best Machine Learning Algorithms for Beginners with Coding Samples in Python it is excellent for algorithmic design as it is used extensively in data science and machine learning technologies Get the Fundamentals of Python Data Structures to introduce you to object oriented design and data structures using this popular programming language and give you the necessary knowledge to do whatever you want with Python Learn How Python Makes Decisions to Control Flow in Programming It is crucial to control the program execution because in real scenarios the situations are full of conditions and if you want your program to mimic the real world closer then you need to transform those real world situations into your program Lot More For those new to programming the number one priority is to sit in front of the screen and learn how to program as quickly as possible Python was designed not only to be simple to understand but also fun to use You can create prototypes and mini programs very quickly to immediately experience real satisfaction It is thanks

to this simplicity that it has gained not only a great deal of popularity but also a reputation as an easy to learn language Buy now and let your customers get addicted to this amazing book

Thonny Python Ide For Beginners Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Thonny Python Ide For Beginners**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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