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Parallel Programming with Python

Develop efficient parallel systems using the robust
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Jan Palach

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Learning Reactive Programming with Java 8 Nickolay Tsvetinov, 2015-06-24 Whether you are a Java expert or at a beginner level you will benefit from this book because it will teach you a brand new way of coding and thinking The book starts with an explanation of what reactive programming is why it is so appealing and how we can integrate it in to Java It continues by introducing the new Java 8 syntax features such as lambdas and function references and some functional programming basics From this point on the book focuses on RxJava in depth It goes through creating Observables transforming filtering and combining them and concurrency and testing to finish with extending the library itself This book is a definite tutorial in RxJava filled with a lot of well described examples It explains reactive programming concepts in plain and readable language without scientific formulas and terms

Advanced Python Programming Dr. Gabriele

Lanaro, Quan Nguyen, Sakis Kasampalis, 2019-02-28 Create distributed applications with clever design patterns to solve complex problems Key Features Set up and run distributed algorithms on a cluster using Dask and PySpark Master skills to accurately implement concurrency in your code Gain practical experience of Python design patterns with real world examples Book Description This Learning Path shows you how to leverage the power of both native and third party Python libraries for building robust and responsive applications You will learn about profilers and reactive programming concurrency and parallelism as well as tools for making your apps quick and efficient You will discover how to write code for parallel architectures using TensorFlow and Theano and use a cluster of computers for large scale computations using technologies such as Dask and PySpark With the knowledge of how Python design patterns work you will be able to clone objects secure interfaces dynamically choose algorithms and accomplish much more in high performance computing By the end of this Learning Path you will have the skills and confidence to build engaging models that quickly offer efficient solutions to your problems This Learning Path includes content from the following Packt products Python High Performance Second Edition by Gabriele Lanaro Mastering Concurrency in Python by Quan Nguyen Mastering Python Design Patterns by Sakis Kasampalis What you will learn Use NumPy and pandas to import and manipulate datasets Achieve native performance with Cython and Numba Write asynchronous code using asyncio and RxPy Design highly scalable programs with application scaffolding Explore abstract methods to maintain data consistency Clone objects using the prototype pattern Use the adapter pattern to make incompatible interfaces compatible Employ the strategy pattern to dynamically choose an algorithm Who this book is for This Learning Path is specially designed for Python developers who want to build high performance applications and learn about single core and multi core programming distributed concurrency and Python design patterns Some experience with Python programming language will help you get the most out of this Learning Path

Parallel

Programming with Python Jan Palach, 2014-12-12 Develop efficient parallel systems using the robust Python environment Overview Demonstrates the concepts of Python parallel programming Boosts your Python computing capabilities Contains easy to understand explanations and plenty of examples In Detail Starting with the basics of parallel programming you will

proceed to learn about how to build parallel algorithms and their implementation You will then gain the expertise to evaluate problem domains identify if a particular problem can be parallelized and how to use the Threading and Multiprocessor modules in Python The Python Parallel PP module which is another mechanism for parallel programming is covered in depth to help you optimize the usage of PP You will also delve into using Celery to perform distributed tasks efficiently and easily Furthermore you will learn about asynchronous I O using the asyncio module Finally by the end of this book you will acquire an in depth understanding about what the Python language has to offer in terms of built in and external modules for an effective implementation of Parallel Programming This is a definitive guide that will teach you everything you need to know to develop and maintain high performance parallel computing systems using the feature rich Python What you will learn from this book Explore techniques to parallelize problems Integrate the Parallel Python module to implement Python code Execute parallel solutions on simple problems Achieve communication between processes using Pipe and Queue Use Celery Distributed Task Queue Implement asynchronous I O using the Python asyncio module Create thread safe structures Approach A fast easy to follow and clear tutorial to help you develop Parallel computing systems using Python Along with explaining the fundamentals the book will also introduce you to slightly advanced concepts and will help you in implementing these techniques in the real world Who this book is written for If you are an experienced Python programmer and are willing to utilize the available computing resources by parallelizing applications in a simple way then this book is for you You are required to have a basic knowledge of Python development to get the most of this book [Python Parallel Programming Cookbook](#) Giancarlo Zaccone,2015-08-26 Master efficient parallel programming to build powerful applications using Python About This Book Design and implement efficient parallel software Master new programming techniques to address and solve complex programming problems Explore the world of parallel programming with this book which is a go to resource for different kinds of parallel computing tasks in Python using examples and topics covered in great depth Who This Book Is For Python Parallel Programming Cookbook is intended for software developers who are well versed with Python and want to use parallel programming techniques to write powerful and efficient code This book will help you master the basics and the advanced of parallel computing What You Will Learn Synchronize multiple threads and processes to manage parallel tasks Implement message passing communication between processes to build parallel applications Program your own GPU cards to address complex problems Manage computing entities to execute distributed computational tasks Write efficient programs by adopting the event driven programming model Explore the cloud technology with Django and Google App Engine Apply parallel programming techniques that can lead to performance improvements In Detail This book will teach you parallel programming techniques using examples in Python and will help you explore the many ways in which you can write code that allows more than one process to happen at once Starting with introducing you to the world of parallel computing it moves on to cover the fundamentals in Python This is followed by exploring the thread based parallelism model using the

Python threading module by synchronizing threads and using locks mutex semaphores queues GIL and the thread pool Next you will be taught about process based parallelism where you will synchronize processes using message passing along with learning about the performance of MPI Python Modules You will then go on to learn the asynchronous parallel programming model using the Python asyncio module along with handling exceptions Moving on you will discover distributed computing with Python and learn how to install a broker use Celery Python Module and create a worker You will understand anche Pycsp the Scoop framework and disk modules in Python Further on you will learn GPU programming with Python using the PyCUDA module along with evaluating performance limitations Style and approach A step by step guide to parallel programming using Python with recipes accompanied by one or more programming examples It is a practically oriented book and has all the necessary underlying parallel computing concepts

Parallel and High Performance Programming with Python: Unlock Parallel and Concurrent Programming in Python using Multithreading, CUDA, Pytorch, and Dask

Fabio Nelli, 2023-04-12 Unleash the capabilities of Python and its libraries for solving high performance computational problems Key Features Explores parallel programming concepts and techniques for high performance computing Covers parallel algorithms multiprocessing distributed computing and GPU programming Provides practical use of popular Python libraries tools like NumPy Pandas Dask and TensorFlow Book Description This book will teach you everything about the powerful techniques and applications of parallel computing from the basics of parallel programming to the cutting edge innovations shaping the future of computing The book starts with an introduction to parallel programming and the different types of parallelism including parallel programming with threads and processes The book then delves into asynchronous programming distributed Python and GPU programming with Python providing you with the tools you need to optimize your programs for distributed and high performance computing The book also covers a wide range of applications for parallel computing including data science artificial intelligence and other complex scientific simulations You will learn about the challenges and opportunities presented by parallel computing for these applications and how to overcome them By the end of the book you will have insights into the future of parallel computing the latest research and developments in the field and explore the exciting possibilities that lie ahead What you will learn Build faster smarter and more efficient applications for data analysis machine learning and scientific computing Implement parallel algorithms in Python Best practices for designing implementing and scaling parallel programs in Python Who is this book for This book is aimed at software developers who wish to take their careers to the next level by improving their skills and learning about concurrent and parallel programming It is also intended for Python developers who aspire to write fast and efficient programs and for students who wish to learn the fundamentals of parallel computing and its practical uses Table of Contents 1 Introduction to Parallel Programming 2 Building Multithreaded Programs 3 Working with Multiprocessing and mpi4py Library 4 Asynchronous Programming with AsyncIO 5 Realizing Parallelism with Distributed Systems 6 Maximizing Performance with GPU Programming using CUDA 7

Embracing the Parallel Computing Revolution 8 Scaling Your Data Science Applications with Dask 9 Exploring the Potential of AI with Parallel Computing 10 Hands on Applications of Parallel Computing **Python Parallel Programming**

Cookbook Giancarlo Zaccone,2019-09-06 Implement effective programming techniques in Python to build scalable software that saves time and memory Key Features Design distributed computing systems and massive computational tasks coherently Learn practical recipes with concise explanations that address development pain points encountered while coding parallel programs Understand how to host your parallelized applications on the cloud Book Description Nowadays it has become extremely important for programmers to understand the link between the software and the parallel nature of their hardware so that their programs run efficiently on computer architectures Applications based on parallel programming are fast robust and easily scalable This updated edition features cutting edge techniques for building effective concurrent applications in Python 3 7 The book introduces parallel programming architectures and covers the fundamental recipes for thread based and process based parallelism You ll learn about mutex semaphores locks queues exploiting the threading and multiprocessing modules all of which are basic tools to build parallel applications Recipes on MPI programming will help you to synchronize processes using the fundamental message passing techniques with mpi4py Furthermore you ll get to grips with asynchronous programming and how to use the power of the GPU with PyCUDA and PyOpenCL frameworks Finally you ll explore how to design distributed computing systems with Celery and architect Python apps on the cloud using PythonAnywhere Docker and serverless applications By the end of this book you will be confident in building concurrent and high performing applications in Python What you will learn Synchronize multiple threads and processes to manage parallel tasks Use message passing techniques to establish communication between processes to build parallel applications Program your own GPU cards to address complex problems Manage computing entities to execute distributed computational task Write efficient programs by adopting the event driven programming model Explore cloud technology with Django and Google App Engine Apply parallel programming techniques that can lead to performance improvements Who this book is for The Python Parallel Programming Cookbook is for software developers who are well versed with Python and want to use parallel programming techniques to write powerful and efficient code This book will help you master the basics and the advanced of parallel computing

Python Parallel Programming Solutions ,2017 This course gets you started programming in Python using parallel computing methods Learn how to work with parallel processes organize memory synchronize threads distribute tasks and more Parallel Programming Thomas Rauber,2013 **Python Parallel Programming Solutions** Giancarlo Zaccone,2017 **Parallel Programming with MPI** Peter S. Pacheco,1997 *Concurrent And Parallel Programming in Python* Parker Dean,2025-10-09 Elevate your Python skills with this hands on guide to concurrent and parallel programming empowering beginners to advanced developers to optimize code for speed and efficiency Master multithreading for IO bound tasks asyncio for scalable asynchronous operations and multiprocessing to bypass the GIL for CPU intensive workloads

Through practical examples real world projects like web scrapers data pipelines and servers and best practices for error handling profiling and scaling build high performance applications for web development data processing automation and more

Efficient Parallel Programming Using Python and C. Fenghua An,2006 Findings and conclusions The pure Python programming language is not suitable for large scale scientific computational applications By using Python extending with C it takes advantages of the advanced features from both languages With the numerous library modules visualization and extending capabilities Python can be effectively used in large scientific computing applications

Introduction to Parallel Programming Steven Brawer,1989 **Patterns for Parallel Programming** Mattson,2004 **Introduction to Parallel Programming** Tobias Wittwer,2006 **The Art of Parallel Programming** Bruce P. Lester,1993

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