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RabbitMQ Cookbook *Ajith Abraham Symeon Huang The Makers of The MagPi magazine Leonid Sokolinsky Lee Zhi Eng Gian Marco Iodice iX-Redaktion Ljumovic Milos Eugene Agafonov Eugene Agafonov Giancarlo Zaccone Eugene Agafonov Dirk Strauss Javier Fernández González Bryan Freeman Javier Fernandez Gonzalez Doug Bierer Giancarlo Zaccone Eugene Agafonov Gabriele Santomaggio*

this volume of advances in intelligent systems and computing highlights key scientific achievements and innovations in all areas of automation informatization computer science and artificial intelligence it gathers papers presented at the iiti 2017 the second international conference on intelligent information technologies for industry which was held in varna bulgaria on september 14 16 2017 the conference was jointly co organized by technical university of varna bulgaria technical university of sofia bulgaria vsb technical university of ostrava czech republic and rostov state transport university russia the iiti 2017 brought together international researchers and industrial practitioners interested in the development and implementation of modern technologies for automation informatization computer science artificial intelligence transport and power electrical engineering in addition to advancing both fundamental research and innovative applications the conference is intended to establish a new dissemination platform and an international network of researchers in these fields

if you are a programmer looking for a truly cross platform gui framework to help you save your time by side stepping the incompatibility between different platforms and building applications using qt 5 for multiple targets then this book is most certainly intended for you it is assumed that you have a basic programming experience of c and fundamental knowledge about qt

the official raspberry pi projects book returns with inspirational projects detailed step by step guides and product reviews based around the phenomenon that is the raspberry pi see why educators and makers adore the credit card sized computer that can be used to make robots retro games consoles and even art in this volume of the official raspberry pi projects book you ll get involved with the amazing and very active raspberry pi community be inspired by incredible projects made by other people learn how to make with your raspberry pi with our tutorials find out about the top kits and accessories for your pi projects and much much more if this is your first time using a raspberry pi you ll also find some very helpful guides to get you started with your raspberry pi journey with millions of raspberry pi boards out in the wild that s millions more people getting into digital

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this book constitutes the refereed proceedings of the 12th international conference on parallel computational technologies pct 2018 held in rostov on don russia in april 2018 the 24 revised full papers presented were carefully reviewed and selected from 167 submissions the papers are organized in topical sections on high performance architectures tools and technologies parallel numerical algorithms supercomputer simulation

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work through over 50 recipes to develop smart applications on arduino nano 33 ble sense and raspberry pi pico using the power of machine learning key features train and deploy ml models on arduino nano 33 ble sense and raspberry pi pico work with different ml frameworks such as tensorflow lite for microcontrollers and edge impulse explore cutting edge technologies such as microtvm and arm ethos u55 micronpu book descriptionthis book explores tinyml a fast growing field at the unique intersection of machine learning and embedded systems to make ai ubiquitous with extremely low powered devices such as microcontrollers the tinyml cookbook starts with a practical introduction to this multidisciplinary field to get you up to speed with some of the fundamentals for deploying intelligent applications on arduino nano 33 ble sense and raspberry pi pico as you progress you ll tackle various problems that you may encounter while prototyping microcontrollers such as controlling the led state with gpio and a push button supplying power to microcontrollers with batteries and more next you ll cover recipes relating to temperature humidity and the three v sensors voice vision and vibration to gain the necessary skills to implement end to end smart applications in different scenarios later you ll learn best practices for building tiny models for memory constrained microcontrollers finally you ll explore two of the most recent technologies microtvm and micronpu that will help you step up your tinyml game by the end of this book you ll be well versed with best practices and machine learning frameworks to develop ml apps easily on microcontrollers and have a clear understanding of the key aspects to consider during the development phase what you will learn understand the relevant microcontroller programming fundamentals work with real world sensors such as the microphone camera and accelerometer run on device machine learning with tensorflow lite for microcontrollers implement an app that responds to human voice with edge impulse leverage transfer learning to classify indoor rooms with arduino nano 33 ble sense create a gesture recognition app with raspberry pi pico

design a cifar 10 model for memory constrained microcontrollers run an image classifier on a virtual arm ethos u55 micronpu with microtvm who this book is for this book is for machine learning developers engineers interested in developing machine learning applications on microcontrollers through practical examples quickly basic familiarity with c c the python programming language and the command line interface cli is required however no prior knowledge of microcontrollers is necessary

wer programmiert muss sich mit neuen techniken standards und trends auseinandersetzen mit maschinellern lernen javascript python und den standards c 17 und c 20 greift dieses ix kompakt aktuelle trends in der softwareentwicklung auf machine learning und die verarbeitung riesiger datenmengen mit maschinenintelligenz ist dabei die it umzukrempeln leistungsfähige bibliotheken wie googles tensorflow und scikit learn bringen komplexe ml algorithmen in eigene python programme javascript steht ganz oben in der liste der meist genutzten programmiersprachen dieses ix kompakt zeigt unter anderem was der aktuelle stand der dinge ist und wie man heutzutage komplexe anwendungen programmiert python ist zum schweizer taschenmesser in der it geworden obwohl die sprache schnell und einfach zu erlernen ist lohnt es sich tiefer einzusteigen und sich mit themen wie multithreading asynchronität und jupyter ipython zu beschäftigen die standards c 17 und c 20 bringen dem programmiersprachen klassiker etliche neuerungen unter anderem beim multithreading ein schwerpunkt des hefts liegt auf den neuen concepts die artikel stammen aus ix dem heise magazin für professionelle it das auf dem titel beworbene ix video tutorial zu c ist bis zum 31 12 2018 für einen vergünstigten preis erhältlich

the book is an easy to follow guide for creating multi threaded applications using c each topic is thoroughly explained with multiple illustrations many algorithms such as dinning philosophers problem give you thorough explanations that will help you to understand and solve concurrent tasks the book is intended for enterprise developers and programmers who wish to make use of c capabilities to learn the multithreaded approach knowledge of multithreading along with experience in c is an added advantage however it is not a prerequisite

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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

quick solutions to common programming problems with the latest features of c 7.0 net core 1.1 and visual studio 2017 about this book easy to follow recipes to get you up and running with the new features of c 7 and net core 1.1 practical solutions to assist you with microservices and serverless computing in c explore the new visual studio environment and write more secure code in it who this book is for the book will appeal to c and net developers who have a basic familiarity with c and the visual studio 2015 environment what you will learn writing better and less code to achieve the same result as in previous versions of c working with analyzers in visual studio working with files streams and serialization writing high performant code in c and understanding multi threading demystifying the rx library using reactive extensions exploring net core 1.1 and asp net mvc securing your applications and learning new debugging techniques designing and building a microservice architecture using azure and aws for serverless computing with c in detail c has recently been open sourced and c 7 comes with a host of new features for building powerful cross platform applications this book will be your solution to some common programming problems that you come across with c and will also help you get started with net core 1.1 through a recipe based approach this book will help you overcome common programming challenges and get your applications ready to face the modern world we start by running you through new features in c 7 such as tuples pattern matching and so on giving you hands on experience with them moving forward you will work with generics and the oop features in c you will then move on to more advanced topics such as reactive extensions regex code analyzers and asynchronous programming this book will also cover new cross platform net core 1.1 features and teach you how to utilize net core on macos then we will explore microservices as well as serverless computing and how these benefit modern developers finally you will learn what you can do with visual studio 2017 to put mobile application development across multiple platforms within the reach of any developer style and approach a unique recipe based guide that will help you gain a solid understanding of the new concepts in c 7.0 and visual studio 2017

java 7 concurrency cookbook is a practical cookbook packed with real world solutions intermediate advanced level java developers will learn from task based recipes to use java s concurrent api to program thread safe solutions if you are a java developer who wants to take your knowledge of concurrent programming and multithreading further as well as discover the new concurrency features of java 7 then java 7 concurrency cookbook is for you you should already be comfortable with general java development practices and a basic grasp of threads would be an advantage

this book contains practical recipes on everything you will need to create task based parallel programs using c net 4 5 and visual studio the book is packed with illustrated code examples to create scalable programs this book is intended to help experienced c developers write applications that leverage the power of modern multicore processors it provides the necessary knowledge for an experienced c developer to work with net parallelism apis previous experience of writing multithreaded applications is not necessary

master the art of fast effective java development with the power of concurrent and parallel programming about this book get detailed coverage of important recipes on multi threading and parallel programming this book takes a close look at the java 9 apis and their impact on concurrency see practical examples on thread safety high performance classes safe sharing and a whole lot more who this book is for the book is for java developers and programmers at an intermediate to advanced level it will be especially useful for developers who want to take advantage of task based recipes using java 9 s concurrent api to program thread safe solutions what you will learn find out to manage the basic components of the java concurrency api use synchronization mechanisms to avoid data race conditions and other problems of concurrent applications separate the thread management from the rest of the application with the executor framework solve problems using a parallelized version of the divide and conquer paradigm with the fork join framework process massive data sets in an optimized way using streams and reactive streams see which data structures we can use in concurrent applications and how to use them practice efficient techniques to test concurrent applications get to know tips and tricks to design concurrent applications in detail writing concurrent and parallel programming applications is an integral skill for any java programmer java 9 comes with a host of fantastic features including significant performance improvements and new apis this book will take you through all the new apis showing you how to build parallel and multi threaded applications the book covers all the elements of the java concurrency api with essential recipes that will help you take advantage of the exciting new capabilities you will learn how to use parallel and reactive streams to process massive data sets next you will move on to create streams and use all their intermediate and terminal operations to process big collections of data in a parallel and functional way further you ll discover a whole range of recipes for almost everything such as thread management synchronization executors parallel and reactive streams and many more at the end of the book you will learn how to obtain information about the status of some of the most useful components of the java concurrency api and how to test concurrent applications using different tools style and approach this recipe based book will allow you to explore the exciting capabilities of concurrency in java after reading this book you will be able to comfortably build parallel applications in java 9

over 80 recipes that will take your php 7 web development skills to the next level about this book this is the most up to date book in the market on php it covers the new features of version 7 x best practices for server side programming and mvc frameworks the recipe based approach will allow you to explore the unique capabilities that php offers to web programmers who this book is for if you are an aspiring web developer mobile developer or backend programmer then this book is for you as it will take your php programming skills to next level basic knowledge of php programming is assumed what you will learn use advanced php 7 features such as the abstract syntax tree uniform variable syntax scalar type hints generator delegation anonymous classes and the context sensitive lexer discover where and when php 5 code needs to be re written to avoid backwards compatibility breaks improve the overall application security and error handling by taking advantage of classes that implement the new throwable interface solve practical real world programming problems using php 7 develop middle ware classes that allow php developers to glue different open source libraries together seamlessly define and implement psr 7 classes create custom middleware using psr 7 compliant classes test and debug your code and get to know the best practices in detail php 7 comes with a myriad of new features and great tools to optimize your code and make your code perform faster than in previous versions most importantly it allows you to maintain high traffic on your websites with low cost hardware and servers through a multithreading web server this book demonstrates intermediate to advanced php techniques with a focus on php 7 each recipe is designed to solve practical real world problems faced by php developers like yourself every day we also cover new ways of writing php code made possible only in version 7 in addition we discuss backward compatibility breaks and give you plenty of guidance on when and where php 5 code needs to be changed to produce the correct results when running under php 7 this book also incorporates the latest php 7 x features by the end of the book you will be equipped with the tools and skills required to deliver efficient applications for your websites and enterprises style and approach this book takes a recipe based approach with real world examples that can

serve as building blocks for a larger application each recipe is self contained with no external dependencies this book follows a problem solution strategy so you understand how to deal with various scenarios you may encounter while using php 7 in your daily activities

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 parallel programming techniques are required for a developer to get the best use of all the computational resources available today and to build efficient software systems from multi core to gpu systems up to the distributed architectures the high computation of programs throughout requires the use of programming tools and software libraries because of this it is becoming increasingly important to know what the parallel programming techniques are python is commonly used as even non experts can easily deal with its concepts 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 also understand the starcluster framework pycsp scoop and disco modules in python further on you will learn gpu programming with python using the pycuda module along with evaluating performance limitations next you will get acquainted with the cloud computing concepts in python using google app engine gae and building your first application with gae lastly you will learn about grid computing concepts in python and using pyglobus toolkit gftp and gass copy to transfer files and service monitoring in pyglobus 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

create robust and scalable applications along with responsive ui using concurrency and the multi threading infrastructure in net and c about this book learn to combine your asynchronous operations with task parallel library master c s asynchronous infrastructure and use asynchronous apis effectively to achieve optimal responsiveness of the application an easy to follow example based guide that helps you to build scalable applications using concurrency in c who this book is for if you are a c developer who wants to develop modern applications in c and wants to overcome problems by using asynchronous apis and standard patterns then this book is ideal for you reasonable development knowledge an understanding of core elements and applications related to the net platform and also the fundamentals of concurrency is assumed what you will learn apply general multithreading concepts to your application s design leverage lock free concurrency and learn about its pros and cons to achieve efficient synchronization between user threads combine your asynchronous operations with task parallel library make your code easier with c s asynchrony support use common concurrent collections and programming patterns write scalable and robust server side asynchronous code create fast and responsible client applications avoid common problems and troubleshoot your multi threaded and asynchronous applications in detail starting with the traditional approach to concurrency you will learn how to write multithreaded concurrent programs and compose ways that won t require locking you will explore the concepts of parallelism

granularity and fine grained and coarse grained parallel tasks by choosing a concurrent program structure and parallelizing the workload optimally you will also learn how to use task parallel library cancellations timeouts and how to handle errors you will know how to choose the appropriate data structure for a specific parallel algorithm to achieve scalability and performance further you ll learn about server scalability asynchronous i o and thread pools and write responsive traditional windows and windows store applications by the end of the book you will be able to diagnose and resolve typical problems that could happen in multithreaded applications style and approach an easy to follow example based guide that will walk you through the core principles of concurrency and multithreading using c

a practical book filled with advanced recipes as well as plenty of code and real life examples which will make your learning curve quick and easy if you are a software developer who wants to develop distributed applications based on messaging then this book is for you it s assumed that you have some experience with multithreading applications and distributed applications you are also expected to know the basic concepts of and cloud applications in order to follow the recipes effectively

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