The FORTRAN Cookbook

by Thomas P. Dance

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Cyrille Rossant

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programming Key FeaturesExplore the latest features of Java 11 to implement efficient and reliable codeDevelop memory efficient applications understanding new garbage collection in Java 11Create restful webservices and microservices with Spring boot 2 and DockerBook Description For more than three decades Java has been on the forefront of developing robust software that has helped versatile businesses meet their requirements Being one of the most widely used programming languages in history it s imperative for Java developers to discover effective ways of using it in order to take full advantage of the power of the latest Java features Java 11 Cookbook offers a range of software development solutions with simple and straightforward Java 11 code examples to help you build a modern software system Starting with the installation of Java each recipe addresses various problem by explaining the solution and offering insights into how it works You ll explore the new features added to Java 11 that will make your application modular secure and fast The book contains recipes on functional programming GUI programming concurrent programming and database programming in Java You ll also be taken through the new features introduced in JDK 18 3 and 18 9 By the end of this book you ll be equipped with the skills required to write robust scalable and optimal Java code effectively What you will learnSet up JDK and understand what s new in the JDK 11 installationImplement object oriented designs using classes and interfacesManage operating system processesCreate a modular application with clear dependenciesBuild graphical user interfaces using JavaFXUse the new HTTP Client APIExplore the new diagnostic features in Java 11Discover how to use the new JShell REPL toolWho this book is for The book is for intermediate to advanced Java programmers who want to make their applications fast secure and scalable

Bioinformatics with Python Cookbook Tiago Antao,2018-11-30 Discover modern next generation sequencing libraries from Python ecosystem to analyze large amounts of biological data Key Features Perform complex bioinformatics analysis using the most important Python libraries and applications Implement next generation sequencing metagenomics automating analysis population genetics and more Explore various statistical and machine learning techniques for bioinformatics data analysis Book Description Bioinformatics is an active research field that uses a range of simple to advanced computations to extract valuable information from biological data This book covers next generation sequencing genomics metagenomics population genetics phylogenetics and proteomics You ll learn modern programming techniques to analyze large amounts of biological data With the help of real world examples you ll convert analyze and visualize datasets using various Python tools and libraries This book will help you get a better understanding of working with a Galaxy server which is the most widely used bioinformatics web based pipeline system This updated edition also includes advanced next generation sequencing filtering techniques You ll also explore topics such as SNP discovery using statistical approaches under high performance computing frameworks such as Dask and Spark By the end of this book you ll be able to use and implement modern programming techniques and frameworks to deal with the ever increasing deluge of bioinformatics data What you will learn Learn how to process large next generation sequencing NGS datasets Work with genomic dataset using the FASTQ BAM and

VCF formats Learn to perform sequence comparison and phylogenetic reconstruction Perform complex analysis with protemics data Use Python to interact with Galaxy servers Use High performance computing techniques with Dask and Spark Visualize protein dataset interactions using Cytoscape Use PCA and Decision Trees two machine learning techniques with biological datasets Who this book is for This book is for Data data Scientistsscientists Bioinformatics bioinformatics analysts researchers and Python developers who want to address intermediate to advanced biological and bioinformatics problems using a recipe based approach Working knowledge of the Python programming language is expected   Mathematica Cookbook Sal Mangano,2010-04-02 Mathematica Cookbook helps you master the application s core principles by walking you through real world problems Ideal for browsing this book includes recipes for working with numerics data structures algebraic equations calculus and statistics You ll also venture into exotic territory with recipes for data visualization using 2D and 3D graphic tools image processing and music Although Mathematica 7 is a highly advanced computational platform the recipes in this book make it accessible to everyone whether you re working on high school algebra simple graphs PhD level computation financial analysis or advanced engineering models Learn how to use Mathematica at a higher level with functional programming and pattern matching Delve into the rich library of functions for string and structured text manipulation Learn how to apply the tools to physics and engineering problems Draw on Mathematica s access to physics chemistry and biology data Get techniques for solving equations in computational finance Learn how to use Mathematica for sophisticated image processing Process music and audio as musical notes analog waveforms or digital sound samples

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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   The Art of Molecular Dynamics Simulation D. C. Rapaport,2004-04 First time paperback of successful physics monograph Copyright Libri GmbH All rights reserved   *Keras Deep Learning Cookbook* Rajdeep Dua,Manpreet Singh Ghotra,2018-10-31 Leverage the power of deep learning and Keras to develop smarter and more efficient data models Key FeaturesUnderstand different neural networks and their implementation using KerasExplore recipes for training and fine tuning your neural network modelsPut your deep learning knowledge to practice with real world use cases tips and tricksBook Description Keras has quickly emerged as a popular deep learning library Written in Python it allows you to train convolutional as well as recurrent neural networks with speed and accuracy The Keras Deep Learning Cookbook shows you how to tackle different problems encountered while training efficient deep learning models with the help of the popular Keras library Starting with installing and setting up Keras the book demonstrates how you can perform deep learning with Keras in the TensorFlow From loading data to fitting and evaluating your model for optimal performance you will work through a step by step process to tackle every possible problem faced while training deep models You will implement convolutional and recurrent neural networks adversarial networks and more with the help of this handy guide In addition to

this you will learn how to train these models for real world image and language processing tasks By the end of this book you will have a practical hands on understanding of how you can leverage the power of Python and Keras to perform effective deep learning What you will learnInstall and configure Keras in TensorFlowMaster neural network programming using the Keras library Understand the different Keras layers Use Keras to implement simple feed forward neural networks CNNs and RNNsWork with various datasets and models used for image and text classificationDevelop text summarization and reinforcement learning models using KerasWho this book is for Keras Deep Learning Cookbook is for you if you are a data scientist or machine learning expert who wants to find practical solutions to common problems encountered while training deep learning models A basic understanding of Python and some experience in machine learning and neural networks is required for this book

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