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predictive soil mapping psm is based on applying statistical and or machine learning techniques to fit models for the purpose of producing spatial and or spatiotemporal predictions of soil variables i e maps of soil properties and classes at different resolutions it is a multidisciplinary field combining statistics data science soil science physical geography remote sensing geoinformation science and a number of other sciences predictive soil mapping with r is about understanding the main concepts behind soil mapping mastering r packages that can be used to produce high quality soil maps and about optimizing all processes involved so that also the production costs can be reduced the online version of the book is available at envirometrix github io predictivesoilmapping pull requests and general comments are welcome these materials are based on technical tutorials initially developed by the isric s global soil information facilities gsif development team over the period 2014 2017 provides step by step instructions on how to use the computer operating system linux if you are a big data enthusiast and wish to use hadoop v2 to solve your problems then this book is for you this book is for java programmers with little to moderate knowledge of hadoop mapreduce this is also a one stop reference for developers and system admins who want to quickly get up to speed with using hadoop v2 it would be helpful to have a basic knowledge of software development using java and a basic working knowledge of linux python cnn rnn scikit learn やtensorflowなどpython 3版では13 16 python machine learning machine learning and deep learning with python scikit learn and tensorflow 2 3rd edition python 1 acm 21st

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performancebook description c has come a long way to be one of the most widely used general purpose languages that is fast efficient and high performance at its core the updated second edition of modern c programming cookbook addresses the latest features of c 20 such as modules concepts coroutines and the many additions to the standard library including ranges and text formatting the book is organized in the form of practical recipes covering a wide range of problems faced by modern developers the book also delves into the details of all the core concepts in modern c programming such as functions and classes iterators and algorithms streams and the file system threading and concurrency smart pointers and move semantics and many others it goes into the performance aspects of programming in depth teaching developers how to write fast and lean code with the help of best practices furthermore the book explores useful patterns and delves into the implementation of many idioms including pimpl named parameter and attorney client teaching techniques such as avoiding repetition with the factory pattern there is also a chapter dedicated to unit testing where you are introduced to three of the most widely used libraries for c boost test google test and catch2 by the end of the book you will be able to effectively leverage the features and techniques of c 11 14 17 20 programming to enhance the performance scalability and efficiency of your applications what you will learnunderstand the new c 20 language and library features and the problems they solvebecome skilled at using the standard support for threading and concurrency for daily tasksleverage the standard library and work with containers algorithms and iteratorssolve text searching and replacement problems using regular expressionswork with different types of strings and learn the various aspects of compilationtake advantage of the file system library to work with files and directoriesimplement various useful patterns and idiomsexplore the widely used testing frameworks for c who this book is for the book is designed for entry or medium level c programmers who have a basic knowledge of c and want to master the language and become prolific modern c developers experienced c programmers can leverage this book to strengthen their command of c and find a good reference to many language and library features of c 11 14 17 20

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Predictive Soil Mapping with R *2019-02-16*

predictive soil mapping psm is based on applying statistical and or machine learning techniques to fit models for the purpose of producing spatial and or spatiotemporal predictions of soil variables i e maps of soil properties and classes at different resolutions it is a multidisciplinary field combining statistics data science soil science physical geography remote sensing geoinformation science and a number of other sciences predictive soil mapping with r is about understanding the main concepts behind soil mapping mastering r packages that can be used to produce high quality soil maps and about optimizing all processes involved so that also the production costs can be reduced the online version of the book is available at envirometrix github io predictivesoilmapping pull requests and general comments are welcome these materials are based on technical tutorials initially developed by the isric s global soil information facilities gsif development team over the period 2014 2017
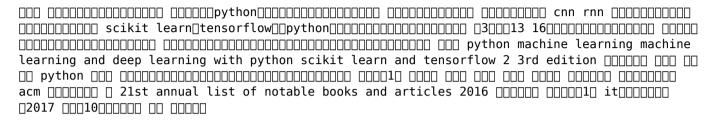
The Linux Cookbook, 2nd Edition *2004*

provides step by step instructions on how to use the computer operating system linux

Hadoop MapReduce v2 Cookbook - Second Edition *2015-02-25*

if you are a big data enthusiast and wish to use hadoop v2 to solve your problems then this book is for you this book is for java programmers with little to moderate knowledge of hadoop mapreduce this is also a one stop reference for developers and system admins who want to quickly get up to speed with using hadoop v2 it would be helpful to have a basic knowledge of software development using java and a basic working knowledge of linux

AB Bookman's Weekly *1998*

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learn how to automate and manage your containers and reduce the overall operation burden on your system key features use containers to manage scale and orchestrate apps in your organization transform the latest concept of kubernetes 1 10 into examples expert techniques for orchestrating containers effectively book description kubernetes is an open source orchestration platform to manage containers in a cluster environment with kubernetes you can configure and deploy containerized applications easily this book gives you a quick brush up on how kubernetes works with containers and an overview of main kubernetes concepts such as pods deployments services and etc this book explains how to create kubernetes clusters and run applications with proper authentication and authorization configurations with real world recipes you ll learn how to create high availability kubernetes clusters on aws gcp and in on premise datacenters with proper logging and monitoring setup you ll also learn some useful tips about how to build a continuous delivery pipeline for your application upon completion of this book you will be able to use kubernetes in production and will have a better understanding of how to manage containers using kubernetes what you will learn build your own

container cluster deploy and manage highly scalable containerized applications with kubernetes build high availability kubernetes clusters build a continuous delivery pipeline for your application track metrics and logs for every container running in your cluster streamline the way you deploy and manage your applications with large scale container orchestration who this book is for this book is for system administrators developers devops engineers or any stakeholder who wants to understand how kubernetes works using a recipe based approach basic knowledge of kubernetes and containers is required

Kubernetes Cookbook *2018-05-30*

a pragmatic recipe book for acquiring a comprehensive understanding of the complexities and core fundamentals of c programming key featuresexplore the latest language and library features of c 20 such as modules coroutines concepts and rangesshed new light on the core concepts in c programming including functions algorithms threading and concurrency through practical self contained recipesleverage c features like smart pointers move semantics constexpr and more for increased robustness and performancebook description c has come a long way to be one of the most widely used general purpose languages that is fast efficient and high performance at its core the updated second edition of modern c programming cookbook addresses the latest features of c 20 such as modules concepts coroutines and the many additions to the standard library including ranges and text formatting the book is organized in the form of practical recipes covering a wide range of problems faced by modern developers the book also delves into the details of all the core concepts in modern c programming such as functions and classes iterators and algorithms streams and the file system threading and concurrency smart pointers and move semantics and many others it goes into the performance aspects of programming in depth teaching developers how to write fast and lean code with the help of best practices furthermore the book explores useful patterns and delves into the implementation of many idioms including pimpl named parameter and attorney client teaching

techniques such as avoiding repetition with the factory pattern there is also a chapter dedicated to unit testing where you are introduced to three of the most widely used libraries for c boost test google test and catch2 by the end of the book you will be able to effectively leverage the features and techniques of c 11 14 17 20 programming to enhance the performance scalability and efficiency of your applications what you will learnunderstand the new c 20 language and library features and the problems they solvebecome skilled at using the standard support for threading and concurrency for daily tasksleverage the standard library and work with containers algorithms and iteratorssolve text searching and replacement problems using regular expressionswork with different types of strings and learn the various aspects of compilationtake advantage of the file system library to work with files and directoriesimplement various useful patterns and idiomsexplore the widely used testing frameworks for c who this book is for the book is designed for entry or medium level c programmers who have a basic knowledge of c and want to master the language and become prolific modern c developers experienced c programmers can leverage this book to strengthen their command of c and find a good reference to many language and library features of c 11 14 17 20

Modern C++ Programming Cookbook *2020-09-11*

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C *2018-12-04*

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Antiquarian Bookman *1967*

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TCP/IP□□□□□□□□ *2003-06*

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The Christian Science Monitor Index *1987*

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