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Korean Language

2020-05-13

this book is a complete guide for people who want to learn the korean language starting from the very beginning and learn the alphabet and the correct sounds of vowels consonants and diphthongs it was written for people who want an easy but systematic approach to the language the writer is a non native speaker who started learning the language from zero just like you and spent years in korea trying to reach a better level of proficiency in korean after a few weeks of study you will study to recognize words make sentences and have simple but miraculous conversations with other korean speakers audiofiles are available on colabrodo com

Utilizing Open Source Tools for Online Teaching and Learning: Applying Linux Technologies

2009-05-31

this book covers strategies on using and evaluating open source products for online teaching and learning systems provided by publisher

Learning with Boz with Free Video Download

2011-04-19

this ebook value is as easy to understand as 1 2 3 three boz ebooks that is and one free boz video wrapped into one great ebook join boz the green bear next door as he plays with drew and gracie baxter learning the basics about the alphabet numbers and different shapes in learning with boz three books let s learn our abcs count your blessings and i spy shapes

with boz are joined into one ebook and come with a free video download link of o say can u c from the full length boz dvd
thank you god for b o zs and 1 2 3s

Learning English with Chris the Grasshopper

2021-11-25

ideal for private english lessons or for kindergarten courses let chris the little grasshopper who only speaks english show the children his world in english of course learning english with chris the grasshopper is designed for children between 3 6 years at this age it is easy for children to learn a foreign language in addition to their mother tongue nursery rhymes traditional songs rhymes and games invite the children into the world of the english language the top priority for teaching with this versatile program is that children should have fun and playfully learn english foreign languages should be fun learning english with chris the grasshopper workbook 2 contains material for a total of 18 lessons one lesson is typically 60 minutes it covers the following topics in detail weather colours clothes toys transport and feelings the workbook contains many games painting and simple cutting out work that the children can do the enclosed mp3 download contains all the rhymes and songs that appear in the workbook meaning they can also be heard at home learning english with chris friends workbook 1 can be used to follow on from learning english with chris the grasshopper workbook 2 further material learning english with chris the grasshopper picture cards cd and the teacher s guide

FIRST LEGO League

2008

provides information on the workings and structure of a first lego league competition covering such topics as organizing a team finding equipment and funding designing and building robots and using strategies and techniques to increase scores

Learning English with Chris the Grasshopper

2021-11-25

ideal for private english lessons or for kindergarten courses let chris the little grasshopper who only speaks english show the children his world in english of course learning english with chris the grasshopper is designed for children between 3 6 years at this age it is easy for children to learn a foreign language in addition to their mother tongue nursery rhymes traditional songs rhymes and games invite the children into the world of the english language the top priority for teaching with this versatile program is that children should have fun and playfully learn english foreign languages should be fun learning english with chris the grasshopper workbook 1 contains material for a total of 18 lessons one lesson is typically 60 minutes it covers the following topics in detail family counting farm animals body parts and actions the workbook contains many games painting and simple cutting out work that the children can do the enclosed mp3 download contains all the rhymes and songs that appear in the workbook meaning they can also be heard at home learning english with chris the grasshopper workbook 2 can be used to follow on from workbook 1 further material learning english with chris the grasshopper picture cards cd and the teacher s guide

The Unlimited Actor

2017-03-24

the unlimited actor is an exciting new paradigm in actor training step by step this book will guide you into sensing and controlling the body s mental emotional and physical energy centers train these power points to change at will and your acting range will take a quantum leap boost your confidence easily access any emotion embody any character on cue

Cloud Computing and Digital Media

2014-03-07

cloud computing and digital media fundamentals techniques and applications presents the fundamentals of cloud and media infrastructure novel technologies that integrate digital media with cloud computing and real world applications that exemplify the potential of cloud computing for next generation digital media it brings together technologies for media data communication elastic media data storage security authentication cross network media data fusion interdevice media interaction reaction data centers paas saas and more the book covers resource optimization for multimedia cloud computing a key technical challenge in adopting cloud computing for various digital media applications it describes several important new technologies in cloud computing and digital media including query processing semantic classification music retrieval mobile multimedia and video transcoding the book also illustrates the profound impact of emerging health care and educational applications of cloud computing covering an array of state of the art research topics this book will help you understand the techniques and applications of cloud computing the interaction reaction of mobile devices and digital media data processing and communication

Learning Apache Apex

2017-11-30

designing and writing a real time streaming publication with apache apex about this book get a clear practical approach to real time data processing program apache apex streaming applications this book shows you apex integration with the open source big data ecosystem who this book is for this book assumes knowledge of application development with java and familiarity with distributed systems familiarity with other real time streaming frameworks is not required but some practical experience with other big data processing utilities might be helpful what you will learn put together a functioning apex application from scratch scale an apex application and configure it for optimal performance understand how to deal with failures via the fault tolerance features of the platform use apex via other frameworks such as beam understand the

2016-12-06

10/34

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devops implications of deploying apex in detail apache apex is a next generation stream processing framework designed to operate on data at large scale with minimum latency maximum reliability and strict correctness guarantees half of the book consists of apex applications showing you key aspects of data processing pipelines such as connectors for sources and sinks and common data transformations the other half of the book is evenly split into explaining the apex framework and tuning testing and scaling apex applications much of our economic world depends on growing streams of data such as social media feeds financial records data from mobile devices sensors and machines the internet of things iot the projects in the book show how to process such streams to gain valuable timely and actionable insights traditional use cases such as etl that currently consume a significant chunk of data engineering resources are also covered the final chapter shows you future possibilities emerging in the streaming space and how apache apex can contribute to it style and approach this book is divided into two major parts first it explains what apex is what its relevant parts are and how to write well built apex applications the second part is entirely application driven walking you through apex applications of increasing complexity

Your Official America Online? Tour Guide

2000-01-18

your official america online tour guide completely updated for aol 5 0 so easy to use no wonder it s 1 america online it s the world s most popular online service this guide will show you how to navigate aol locate useful resources find old friends meet new friends and explore fun sites just log on and enjoy aol and the internet open the book and discover how to personalize your e mail with stylized fonts color graphics quotes and even a customized signature plan and manage your appointments family events and more with the interactive my calendar shop whenever you want easily and safely with hundreds of aol certified merchants and unique shopping services such as auctions gift reminders decision guides and your own aol wallet develop your own page in minutes at aol hometown with easy to use tools at no additional expense take control of your finances and investments with my portfolio mortgage calculators and a wealth of online tools and resources enjoy exclusive aol member benefits and rates for aol talk long distance services aol visa and shopper s discounts use one click access to search aol and the rest of the internet without leaving the safety and convenience of the aol service create up to seven screen names for each aol master account and switch between screen names without disconnecting

Data Science and Deep Learning Workshop For Scientists and Engineers

2021-11-04

workshop 1 in this workshop you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to implement deep learning on recognizing traffic signs using gtsrb dataset detecting brain tumor using brain image mri dataset classifying gender and recognizing facial expression using fer2013 dataset in chapter 1 you will learn to create gui applications to display line graph using pyqt you will also learn how to display image and its histogram in chapter 2 you will learn how to use tensorflow keras scikit learn pandas numpy and other libraries to perform prediction on handwritten digits using mnist dataset with pyqt you will build a gui application for this purpose in chapter 3 you will learn how to perform recognizing traffic signs using gtsrb dataset from kaggle there are several different types of traffic signs like speed limits no entry traffic signals turn left or right children crossing no passing of heavy vehicles etc traffic signs classification is the process of identifying which class a traffic sign belongs to in this python project you will build a deep neural network model that can classify traffic signs in image into different categories with this model you will be able to read and understand traffic signs which are a very important task for all autonomous vehicles you will build a gui application for this purpose in chapter 4 you will learn how to perform detecting brain tumor using brain image mri dataset provided by kaggle kaggle.com/navoneel/brain-mri-images-for-brain-tumor-detection-using-cnn-model you will build a gui application for this purpose in chapter 5 you will learn how to perform classifying gender using dataset provided by kaggle kaggle.com/cashutosh/gender-classification-dataset-using-mobilenetv2-and-cnn-models you will build a gui application for this purpose in chapter 6 you will learn how to perform recognizing facial expression using fer2013 dataset provided by kaggle kaggle.com/nicolejyt/facialexpressionrecognition-using-cnn-model you will also build a gui application for this purpose workshop 2 in this workshop you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to implement deep learning on classifying fruits classifying cats dogs detecting furnitures and classifying fashion in chapter 1 you will learn to create gui applications to display line graph using pyqt you will also learn how to display image and its histogram then you will learn how to use opencv numpy and other libraries to perform feature extraction with python gui pyqt the feature detection techniques used in this chapter are harris corner detection shi tomasi corner detector and scale invariant feature transform sift in chapter 2 you will learn how to use tensorflow keras scikit

learn opencv pandas numpy and other libraries to perform classifying fruits using fruits 360 dataset provided by kaggle kaggle com moltean fruits code using transfer learning and cnn models you will build a gui application for this purpose in chapter 3 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform classifying cats dogs using dataset provided by kaggle kaggle com chetankv dogs cats images using using cnn with data generator you will build a gui application for this purpose in chapter 4 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform detecting furnitures using furniture detector dataset provided by kaggle kaggle com akkithetechie furniture detector using vgg16 model you will build a gui application for this purpose in chapter 5 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform classifying fashion using fashion mnist dataset provided by kaggle kaggle com zalando research fashionmnist code using cnn model you will build a gui application for this purpose workshop 3 in this workshop you will implement deep learning on detecting vehicle license plates recognizing sign language and detecting surface crack using tensorflow keras scikit learn opencv pandas numpy and other libraries in chapter 1 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform detecting vehicle license plates using car license plate detection dataset provided by kaggle kaggle com andrewmvd car plate detection download in chapter 2 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform sign language recognition using sign language digits dataset provided by kaggle kaggle com ardamavi sign language digits dataset download in chapter 3 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform detecting surface crack using surface crack detection provided by kaggle kaggle com arunrk7 surface crack detection download workshop 4 in this workshop implement deep learning based image classification on detecting face mask classifying weather and recognizing flower using tensorflow keras scikit learn opencv pandas numpy and other libraries in chapter 1 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform detecting face mask using face mask detection dataset provided by kaggle kaggle com omkargurav face mask dataset download in chapter 2 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform how to classify weather using multi class weather dataset provided by kaggle kaggle com pratik2901 multiclass weather dataset download workshop 5 in this workshop implement deep learning based image classification on classifying monkey species recognizing rock paper and scissor and classify airplane car and ship using tensorflow keras scikit learn opencv pandas numpy and other libraries in chapter 1 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform

how to classify monkey species using 10 monkey species dataset provided by kaggle kaggle com slothkong 10 monkey species download in chapter 2 you will learn how to use tensorflow keras scikit learn opencv pandas numpy and other libraries to perform how to recognize rock paper and scissor using 10 monkey species dataset provided by kaggle kaggle com sanikamal rock paper scissors dataset download workshop 6 in this worksshop you will implement two data science projects using scikit learn scipy and other libraries with python gui in chapter 1 you will learn how to use scikit learn scipy and other libraries to perform how to predict traffic number of vehicles in four different junctions using traffic prediction dataset provided by kaggle kaggle com fedesoriano traffic prediction dataset download this dataset contains 48 1k 48120 observations of the number of vehicles each hour in four different junctions 1 datetime 2 junction 3 vehicles and 4 id in chapter 2 you will learn how to use scikit learn numpy pandas and other libraries to perform how to analyze and predict heart attack using heart attack analysis prediction dataset provided by kaggle kaggle com rashikrahmanpritom heart attack analysis prediction dataset download workshop 7 in this workshop you will implement two data science projects using scikit learn scipy and other libraries with python gui in project 1 you will learn how to use scikit learn numpy pandas seaborn and other libraries to perform how to predict early stage diabetes using early stage diabetes risk prediction dataset provided by kaggle kaggle com ishandutta early stage diabetes risk prediction dataset download this dataset contains the sign and symptpom data of newly diabetic or would be diabetic patient this has been collected using direct questionnaires from the patients of sylhet diabetes hospital in sylhet bangladesh and approved by a doctor you will develop a gui using pyqt5 to plot distribution of features feature importance cross validation score and prediced values versus true values the machine learning models used in this project are adaboost random forest gradient boosting logistic regression and support vector machine in project 2 you will learn how to use scikit learn numpy pandas and other libraries to perform how to analyze and predict breast cancer using breast cancer prediction dataset provided by kaggle kaggle com merishnasuwal breast cancer prediction dataset download worldwide breast cancer is the most common type of cancer in women and the second highest in terms of mortality rates diagnosis of breast cancer is performed when an abnormal lump is found from self examination or x ray or a tiny speck of calcium is seen on an x ray after a suspicious lump is found the doctor will conduct a diagnosis to determine whether it is cancerous and if so whether it has spread to other parts of the body this breast cancer dataset was obtained from the university of wisconsin hospitals madison from dr william h wolberg you will develop a gui using pyqt5 to plot distribution of features pairwise relationship test scores prediced values versus true values confusion matrix and decision boundary the machine learning models used in this project are k nearest

neighbor random forest naive bayes logistic regression decision tree and support vector machine workshop 8 in this workshop you will learn how to use scikit learn tensorflow keras numpy pandas seaborn and other libraries to implement brain tumor classification and detection with machine learning using brain tumor dataset provided by kaggle this dataset contains five first order features mean the contribution of individual pixel intensity for the entire image variance used to find how each pixel varies from the neighboring pixel 0 standard deviation the deviation of measured values or the data from its mean skewness measures of symmetry and kurtosis describes the peak of e g a frequency distribution it also contains eight second order features contrast energy asm angular second moment entropy homogeneity dissimilarity correlation and coarseness the machine learning models used in this project are k nearest neighbor random forest naive bayes logistic regression decision tree and support vector machine the deep learning models used in this project are mobilenet and resnet50 in this project you will develop a gui using pyqt5 to plot boundary decision roc distribution of features feature importance cross validation score and predicted values versus true values confusion matrix training loss and training accuracy workshop 9 in this workshop you will learn how to use scikit learn keras tensorflow numpy pandas seaborn and other libraries to perform covid 19 epitope prediction using covid 19 sars b cell epitope prediction dataset provided in kaggle all of three datasets consists of information of protein and peptide parent protein id parent protein id protein seq parent protein sequence start position start position of peptide end position end position of peptide peptide seq peptide sequence chou fasman peptide feature emini peptide feature relative surface accessibility kolaskar tongaonkar peptide feature antigenicity parker peptide feature hydrophobicity isoelectric point protein feature aromacity protein feature hydrophobicity protein feature stability protein feature and target antibody valence target value the machine learning models used in this project are k nearest neighbor random forest naive bayes logistic regression decision tree support vector machine adaboost gradient boosting xgb classifier and mlp classifier then you will learn how to use sequential cnn and vgg16 models to detect and predict covid 19 x ray using covid 19 xray dataset train test sets provided in kaggle the folder itself consists of two subfolders test and train finally you will develop a gui using pyqt5 to plot boundary decision roc distribution of features feature importance cross validation score and predicted values versus true values confusion matrix training loss and training accuracy workshop 10 in this workshop you will learn how to use scikit learn keras tensorflow numpy pandas seaborn and other libraries to perform analyzing and predicting stroke using dataset provided in kaggle the dataset consists of attribute information id unique identifier gender male female or other age age of the patient hypertension 0 if the patient doesn t have hypertension 1 if the patient has hypertension heart disease 0 if the

patient doesn't have any heart diseases 1 if the patient has a heart disease ever married no or yes work type children govt job never worked private or self employed residence type rural or urban avg glucose level average glucose level in blood bmi body mass index smoking status formerly smoked never smoked smokes or unknown and stroke 1 if the patient had a stroke or 0 if not the models used in this project are k nearest neighbor random forest naive bayes logistic regression decision tree support vector machine adaboost lgbm classifier gradient boosting xgb classifier mlp classifier and cnn 1d finally you will develop a gui using pyqt5 to plot boundary decision roc distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performance of the model scalability of the model training loss and training accuracy workshop 11 in this workshop you will learn how to use scikit learn keras tensorflow numpy pandas seaborn and other libraries to perform classifying and predicting hepatitis c using dataset provided by uci machine learning repository all attributes in dataset except category and sex are numerical attributes 1 to 4 refer to the data of the patient x patient id no category diagnosis values 0 blood donor 0s suspect blood donor 1 hepatitis 2 fibrosis 3 cirrhosis age in years sex f m alb alp alt ast bil che chol crea ggt and prot the target attribute for classification is category 2 blood donors vs hepatitis c patients including its progress just hepatitis c fibrosis cirrhosis the models used in this project are k nearest neighbor random forest naive bayes logistic regression decision tree support vector machine adaboost lgbm classifier gradient boosting xgb classifier mlp classifier and ann 1d finally you will develop a gui using pyqt5 to plot boundary decision roc distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performance of the model scalability of the model training loss and training accuracy

Multimedia and Web Technology

2021-02-23

a textbook on computer science

Practical Deep Learning

2014-11-07

practical deep learning teaches total beginners how to build the datasets and models needed to train neural networks for your own dl projects if you ve been curious about machine learning but didn t know where to start this is the book you ve been waiting for focusing on the subfield of machine learning known as deep learning it explains core concepts and gives you the foundation you need to start building your own models rather than simply outlining recipes for using existing toolkits practical deep learning teaches you the why of deep learning and will inspire you to explore further all you need is basic familiarity with computer programming and high school math the book will cover the rest after an introduction to python you ll move through key topics like how to build a good training dataset work with the scikit learn and keras libraries and evaluate your models performance you ll also learn how to use classic machine learning models like k nearest neighbors random forests and support vector machines how neural networks work and how they re trained how to use convolutional neural networks how to develop a successful deep learning model from scratch you ll conduct experiments along the way building to a final case study that incorporates everything you ve learned the perfect introduction to this dynamic ever expanding field practical deep learning will give you the skills and confidence to dive into your own machine learning projects

Raspberry Pi and AVR Projects

2012-01-31

as an incredibly cheap credit card sized computer the raspberry pi is breaking down barriers by encouraging people of all ages to experiment with code and build new systems and objects and this book provides readers with inspiring and insightful examples to explore and build upon written for intermediate to seasoned raspberry pi users this book explores four projects from around the world explained by their makers these projects cover five major categories in the digital maker space music light games home automation and the internet of things

2016-12-06

17/34

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Virtual Learning Environments: Concepts, Methodologies, Tools and Applications

2008-11-14

as the world rapidly moves online sectors from management industry government and education have broadly begun to virtualize the way people interact and learn virtual learning environments concepts methodologies tools and applications is a three volume compendium of the latest research case studies theories and methodologies within the field of virtual learning environments as networks get faster cheaper safer and more reliable their applications grow at a rate that makes it difficult for the typical practitioner to keep abreast with a wide range of subjects spanning from authors across the globe and with applications at different levels of education and higher learning this reference guide serves academics and practitioners alike indexed and categorized easily for study and application

Digital Libraries: Universal and Ubiquitous Access to Information

2013-06-29

this book constitutes the refereed proceedings of the 11th international conference on asian digital libraries icadl 2008 held in bali indonesia in december 2008 the objective of this conference series is to provide a forum for presentation of high quality research in the field of digital libraries icadl 2008 provided an opportunity for digital libraries researchers and practitioners in the asia pacific area and beyond to gather to explore ideas exchange and share experiences and further build the research network in this region icadl 2008 was a truly international event with presenters from 21 countries a total of 63 papers were accepted for inclusion in the proceedings 30 full papers 20 short papers and extended abstracts of 13 posters submissions were subject to a rigorous blind peer review process the research topics cover the spectrum of digital libraries including multimedia digital libraries usability and evaluation information retrieval ontologies social tagging metadata issues multi and cross language retrieval digital preservation scholarly publishing and communities and

more additionally three tutorials were offered in association with the conference by andreas rauber vienna university of technology david bainbridge university of waikato and george buchanan swansea university

Alan Turing: Life and Legacy of a Great Thinker

2003

written by a distinguished cast of contributors alan turing life and legacy of a great thinker is the definitive collection of essays in commemoration of the 90th birthday of alan turing this fascinating text covers the rich facets of his life thoughts and legacy but also sheds some light on the future of computing science with a chapter contributed by visionary ray kurzweil winner of the 1999 national medal of technology further important contributions come from the philosopher daniel dennett the turing biographer andrew hodges and from the distinguished logician martin davis who provides a first critical essay on an emerging and controversial field termed hypercomputation

Learning to Use the Internet and World Wide Web

2018-10-09

this cd contains supplemental material for learning to use the internet and world wide by ernest ackermann and karen hartman

Technology-Enhanced Teaching and Learning of Chinese as a Foreign Language

2003-05-12

technology enhanced teaching and learning of chinese as a foreign language provides new and experienced teachers of chinese with a timely review and evaluation of the use of technology in the language classroom the book draws from second language acquisition theories and empirical studies to demonstrate the use of technologies in facilitating language learning with a strong practical and pedagogical focus this is an ideal resource for current and prospective teachers of chinese as a foreign language key features include demonstration and analysis of technologies in use principles and methods to evaluate instructional technologies summary tables presenting the key functions of each technology tool online resources include up to date information on new technologies and tools to address the ever changing nature of the topic

Paper Prototyping

2021-11-10

do you spend a lot of time during the design process wondering what users really need do you hate those endless meetings where you argue how the interface should work have you ever developed something that later had to be completely redesigned paper prototyping can help written by a usability engineer with a long and successful paper prototyping history this book is a practical how to guide that will prepare you to create and test paper prototypes of all kinds of user interfaces you ll see how to simulate various kinds of interface elements and interactions you ll learn about the practical aspects of paper prototyping such as deciding when the technique is appropriate scheduling the activities and handling the skepticism of others in your organization numerous case studies and images throughout the book show you real world examples of paper prototyping at work learn how to use this powerful technique to develop products that are more useful intuitive efficient and pleasing save time and money solve key problems before implementation begins get user feedback early use it to focus the development process communicate better involve development team members from a variety of disciplines be more creative experiment with many ideas before committing to one enables designers to solve design problems before implementation begins five case studies provide real world examples of paper prototyping at work delves into the specifics of what types of projects paper prototyping is and isn t good for

Python for Beginners

2020-11-18

ready to start this new journey into the python s world python is the ideal language to learn for budding developers it is a modern object oriented programming language with easy to read code and an extensive internet bank of modules it offers high level dynamic data types many built in functions and operators classes garbage collection and supports dynamic typing python runs on just about any device python is an osi approved open source software application that makes it free to download and install python for beginners a crash course to learn python programming in 1 week will take you through the basics of getting started with python programming step by step this tutorial will teach you everything you need to know to get you to 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

Social Media Marketing

2021-05-28

a fully updated edition of the award winning textbook for social media marketing with new case studies on a number of brands including tiktok puma and nespresso and an updated companion website this book is a must for anyone studying social media marketing

Learn LLVM 12

2011-10-03

learn how to build and use all parts of real world compilers including the frontend optimization pipeline and a new backend by leveraging the power of llvm core libraries key features get to grips with effectively using llvm libraries step by step understand llvm compiler high level design and apply the same principles to your own compiler use compiler based tools to improve the quality of code in c projects book description llvm was built to bridge the gap between compiler textbooks and actual compiler development it provides a modular codebase and advanced tools which help developers to build compilers easily this book provides a practical introduction to llvm gradually helping you navigate through complex scenarios with ease when it comes to building and working with compilers you ll start by configuring building and installing llvm libraries tools and external projects next the book will introduce you to llvm design and how it works in practice during each llvm compiler stage frontend optimizer and backend using a subset of a real programming language as an example you will then learn how to develop a frontend and generate llvm ir hand it over to the optimization pipeline and generate machine code from it later chapters will show you how to extend llvm with a new pass and how instruction selection in llvm works you ll also focus on just in time compilation issues and the current state of jit compilation support that llvm provides before finally going on to understand how to develop a new backend for llvm by the end of this llvm book you will have gained real world experience in working with the llvm compiler development framework with the help of hands on examples and source code snippets what you will learn configure compile and install the llvm framework understand how the llvm source is organized discover what you need to do to use llvm in your own project explore how a compiler is structured and implement a tiny compiler generate llvm ir for common source language constructs set up an optimization pipeline and tailor it for your own needs extend llvm with transformation passes and clang tooling add new machine instructions and a complete backend who this book is for this book is for compiler developers enthusiasts and engineers who are new to llvm and are interested in learning about the llvm framework it is also useful for c software engineers looking to use compiler based tools for code analysis and improvement as well as casual users of llvm libraries who want to gain more knowledge of llvm essentials intermediate level experience with c programming is mandatory to understand the concepts covered in this book more effectively

The World's Best Internet Piracy Download Guide:Learn How to Get Stuff for Free, Anonymous and in No Time at All

2016-09-19

your current download situation you want to have access to the latest videos mp3s software games and all the other stuff you can't afford for yourself you have also no interest to spend hours in file sharing networks like kazaa bit torrent and edonkey to getting your stuff somewhere and somehow you don't want to take the risk anymore to be always visible during any kind of download you do you don't want to share any files to get the kind files you like you want to have your files in no time and absolutely non traceable with this download guide your file sharing dreams will come true immediately the solution i wrote this ebook because i was so tired of so many called file sharing experts and usenet providers most of them taking a lot of fees and offer you only 30% of that what is possible for you with this ebook you are holding the ultimate master key in your hands to download everything yes you read right everything the only boundaries are in your head what you can think of it what you want to have now you can get it fast secure and anonymously with this guide you will learn within short time where you can find the stuff of your wishes and how you can download them in minutes and the best thing is non traceable yes my friend nobody can see what you have downloaded at all the only thing what you have to decide for yourself how to your handle this genie as soon he is out of the bottle do you use it the get legal and free stuff from him or do you move over to the dark side take what you can get movies music software knowing that you are breaking laws even if you have the guarantee that nobody will notice any of it however at the end is it your choice i only give you the knowledge to boost your way to handle the internet for your benefit so what do you think are you ready to let the genie out of the bottle

From Video Games to Real Life

2013-12-17

this guide shows youth librarians how to use the appeal of minecraft a game that many young learners are intensely passionate about to create engaging library programs that encourage creativity and build steam science technology engineering arts and mathematics learning through library programs minecraft is more than just a video game it s a powerful tool that librarians and other educators can use to engage students and spark legitimate learning experiences this book shows you how to use minecraft as a vehicle to promote learning and creativity supplying specific easy to replicate programs ideas and instructions for hands on activities by connecting the game to the maker movement and building off the game s popularity you ll be able to use minecraft to promote steam science technology engineering arts and mathematics learning the book ties minecraft to maker activities learning in the library three dimensional printing literary activities crafting and more the activities in this book will also enable you to help children ages 8 14 to expand their key 21st century skills such as collaboration trial and error and discovery

Learning Mobile App Development

2016-06-30

the only tutorial covering both ios and android for students and professionals alike now one book can help you master mobile app development with both market leading platforms apple s ios and google s android perfect for both students and professionals learning mobile app development is the only tutorial with complete parallel coverage of both ios and android with this guide you can master either platform or both and gain a deeper understanding of the issues associated with developing mobile apps you ll develop an actual working app on both ios and android mastering the entire mobile app development lifecycle from planning through licensing and distribution each tutorial in this book has been carefully designed to support readers with widely varying backgrounds and has been extensively tested in live developer training courses if you re new to ios you ll also find an easy practical introduction to objective c apple s native language all source code for this book organized by chapter is available at github com learningmobile bookapps coverage includes understanding the unique design challenges associated with mobile apps setting up your android and ios development environments mastering eclipse development tools for android and xcode 5 tools for ios designing interfaces and navigation schemes that leverage each platform s power reliably integrating persistent data into your apps using lists

android or tables ios to effectively present data to users capturing device location displaying it and using it in your apps accessing hardware devices and sensors publishing custom apps internally within an organization monetizing your apps on apple s appstore or the google play marketplace as well as other ways of profiting from app development such as consulting and developer jobs

Getting Started with Microsoft System Center Operations Manager

2007

a beginner s guide to help you design deploy and administer your system center operations manager 2016 and 2012 r2 environments about this book discover how to monitor complex it environments with system center operations manager using tips tricks and best practice recommendations from industry experts learn how to create eye catching dashboards and reports to help deliver a tangible return on investment back to your organization optimize troubleshoot and perform disaster recovery in operations manager using step by step examples based on real world scenarios who this book is for the target audience for this book is the it pro or system administrator who wants to deploy and use system center operations manager but has no previous knowledge of the product as a getting started book our primary objective is to equip you with the knowledge you need to feel comfortable when working with common monitoring scenarios in opsmgr with this in mind deep diving into less common opsmgr features such as audit collection services acs agentless exception monitoring aem and application performance monitoring apm has been intentionally omitted what you will learn install a new system center 2016 operations manager management group design and provision custom views to relevant support teams understand how to deploy agents work with management packs monitor network devices model your it services with distributed applications create dashboards and custom visualizations tune optimize maintain and troubleshoot system center operations manager in detail most modern it environments comprise a heterogeneous mixture of servers network devices virtual hypervisors storage solutions cross platform operating systems and applications all this complexity brings a requirement to deliver a centralized monitoring and reporting solution that can help it administrators quickly identify where the problems are and how best to resolve them using system center operations manager opsmgr administrators get a full monitoring overview of the it services they have responsibility for across the organization along with some useful

management capabilities to help them remediate any issues they ve been alerted to this book begins with an introduction to opsmgr and its core concepts and then walks you through designing and deploying the various roles after a chapter on exploring the consoles you will learn how to deploy agents work with management packs configure network monitoring and model your it services using distributed applications there s a chapter dedicated to alert tuning and another that demonstrates how to visualize your it using dashboards the final chapters in the book discuss how to create alert subscriptions manage reports backup and recover opsmgr perform maintenance and troubleshoot common problems style and approach a beginner s guide that focuses on providing the practical skills required to effectively deploy and administer opsmgr with walkthrough examples and tips on all the key concepts

Brilliant Microsoft Excel 2007

2013-07-27

brilliant guides allow you to find the info you need easily and without fuss and guide you through the task using a highly visual step by step approach providing exactly what you need to know when you need it brilliant excel 2007 will show you how to create workbooks more efficiently using the new results oriented interface use data analysis tools and techniques for better decision making use organizing processing and presenting tools to create data in excel integrate data from external sources and add hyperlinks use conditional formatting to visualize results create your own macros to automate your work add impact to your data with pivottable and pivotchart reports create organizational data reporting and publishing solutions organize information and impact with clip art smartart diagrams tables and charts use groove and sharepoint team services to collaborate and share documents and information

Foundations of Digital Art and Design with the Adobe Creative Cloud

2018-02-22

fuses design fundamentals and software training into one cohesive book teaches art and design principles with references

2016-12-06

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to contemporary digital art alongside basic digital tools in adobe s creative cloud addresses the growing trend of compressing design fundamentals and design software into the same course in universities and design trade schools lessons are timed to be used in 50 to 90 minute class sessions with additional materials available online free video screencasts demonstrate key concepts in every chapter all students of digital design and production whether learning in a classroom or on their own need to understand the basic principles of design these principles are often excluded from books that teach software foundations of digital art and design reinvigorates software training by integrating design exercises into tutorials fusing design fundamentals and core adobe creative cloud skills the result is a comprehensive design learning experience this book is organized into six sections that focus on vector art photography image manipulation typography web design and effective habits design topics and principles include bits dots lines shapes rule of thirds zone system color models collage appropriation gestalt the bauhaus basic course approach the grid remix automation and revision

Learn Data Analysis with Python

2015-03-05

get started using python in data analysis with this compact practical guide this book includes three exercises and a case study on getting data in and out of python code in the right format learn data analysis with python also helps you discover meaning in the data using analysis and shows you how to visualize it each lesson is as much as possible self contained to allow you to dip in and out of the examples as your needs dictate if you are already using python for data analysis you will find a number of things that you wish you knew how to do in python you can then take these techniques and apply them directly to your own projects if you aren t using python for data analysis this book takes you through the basics at the beginning to give you a solid foundation in the topic as you work your way through the book you will have a better of idea of how to use python for data analysis when you are finished what you will learn get data into and out of python code prepare the data and its format find the meaning of the data visualize the data using ipython who this book is for those who want to learn data analysis using python some experience with python is recommended but not required as is some prior experience with data analysis or data science

Web Development with jQuery

2015-04-14

newly revised and updated resource on jquery s many features and advantages development with jquery offers a major update to the popular beginning javascript and css development with jquery from 2009 more than half of the content is new or updated and reflects recent innovations with regard to mobile applications jquery mobile and the spectrum of associated plugins readers can expect thorough revisions with expanded coverage of events css ajax animation and drag and drop new chapters bring developers up to date on popular features like jquery ui navigation tables interactive capabilities and audio and video the book focuses on the new features of jquery that improve performance and speed providing huge advantages over traditional javascript offers new and revised content throughout the book which focuses on the most recent features and capabilities of jquery serves as an essential instructional tool for web developers with javascript and css knowledge who want to learn more advises readers on how to best use jquery s powerful easy to use features to create dynamic web pages and web applications this resource provides a deep understanding of jquery and sets readers up for successful interactions with all it has to offer

Enter — A Complete Course in Computer Science Book for Class 2

2013-02-19

goyal brothers prakashan

Learn Java for Android Development

2015-06-30

get the java skills you will need to start developing android apps apps cover

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Learning Swift

2018-12-14

swift is apple s new programming language and the future of ios and os x app development at its surface swift is easy to jump into but it has complex elements that are critical to becoming proficient at turning an idea into reality develop the skills and confidence to dive passionately into creating compelling maintainable and elegant apps in swift this book provides an approachable step by step introduction into programming with swift each topic is separated into comprehensive sections that are full of practical examples and easy to understand explanations each section builds on the previous topics to develop a comprehensive understanding of app development in swift it begins by giving an overview of the key features with practical examples and progresses to more advanced topics that help differentiate the skillful developers from the mediocre ones it covers topics such as variables optionals closures generics and memory management in addition this book also covers the art of programming such as maintainability useful design patterns and resources for furthering your knowledge this all culminates in writing a basic ios app that will get you well on your way to turning your own app ideas into a reality

Machine Learning with PySpark

2012-11-05

build machine learning models natural language processing applications and recommender systems with pyspark to solve various business challenges this book starts with the fundamentals of spark and its evolution and then covers the entire spectrum of traditional machine learning algorithms along with natural language processing and recommender systems using pyspark machine learning with pyspark shows you how to build supervised machine learning models such as linear regression logistic regression decision trees and random forest you ll also see unsupervised machine learning models such as k means and hierarchical clustering a major portion of the book focuses on feature engineering to create useful features with pyspark to train the machine learning models the natural language processing section covers text processing text

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mining and embedding for classification after reading this book you will understand how to use pyspark s machine learning library to build and train various machine learning models additionally you ll become comfortable with related pyspark components such as data ingestion data processing and data analysis that you can use to develop data driven intelligent applications what you will learnbuild a spectrum of supervised and unsupervised machine learning algorithms implement machine learning algorithms with spark mllib libraries develop a recommender system with spark mllib libraries handle issues related to feature engineering class balance bias and variance and cross validation for building an optimal fit model who this book is for data science and machine learning professionals

WordPress For Dummies

2018-05-30

the popular guide to wordpress fully updated to help you get blogging join the millions of bloggers who rely on wordpress the popular and free blogging platform this guide covers all the features and improvements in the most up to date version of wordpress whether you are switching to wordpress from another blogging platform or just starting your first blog you ll find lots of advice in this friendly guide with this easy to follow book you ll be able to take full advantage of the flexibility and usability of wordpress wordpress is a state of the art blog platform that emphasizes aesthetics web standards and usability shows what it takes to set up and maintain a blog with wordpress and how to use all the new features covers the changes and improvements to the latest release of wordpress written by wordpress expert lisa sabin wilson this guide helps bloggers take advantage quickly and easily of everything this popular blogging tool has to offer

Moodle 3 E-Learning Course Development

2000

moodle is a learning platform or course management system cms that is easy to install and use but the real challenge is in developing a learning process that leverages its power and maps the learning objectives to content and assessments for an

integrated and effective course moodle 3 x e learning course development guides you through

The Army Communicator

2012-09-19

everything beginners need to start programming with perl perl is the ever popular flexible open source programming language that has been called the programmers swiss army knife this book introduces perl to both new programmers and experienced ones who are looking to learn a new language in the tradition of the popular wrox beginning guides it presents step by step guidance in getting started a host of try it out exercises real world examples and everything necessary for a perl novice to start programming with confidence introduces perl to both new programmers and experienced ones who want to learn a new language provides a host of real world applications for today s environments so readers can get started immediately covers the new features of perl but fully applicable to previous editions beginning perl provides the information and instruction you need to confidently get started with perl for instructors classroom and training support material are available for this book

Beginning Perl

1999-07-01

the twentieth century has seen the creation and evolution of technologies beyond imagination a century ago the computer has enabled the digital presentation of knowledge and increased the speed with which information can be captured and processed the acceptance of these technologies has led to a new alternative for providing education and training distance learning this book focuses on the processes techniques and tools that are being used to successfully plan implement and operate distance learning projects

Evaluation and Implementation of Distance Learning: Technologies, Tools and Techniques

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