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Python 5702 Installation Manual
Python, and Ruby. Just install the library of your choice. Go to Translation Client Libraries for installation instructions. This article was originally published by Richard Koret on TechTalks ...

Here's how developers can implement the Google Translate API in their apps
Which language are you going to start with? This is where many people get stuck. Python is probably your best option. It's the first language taught to computer science students, and it has many ...

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The malicious packages all contained instructions in their setup.py

setup files that would download and install cryptomining malware onto systems that install the packages. Some of them are ...

Official Python repository used to distribute cryptomining malware
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New BIOPASS malware live streams victim's computer screen
Oddly enough, the GitHub instructions call for using Ubuntu 18.04 (instead of the current LTS 20.04). It can be installed on 20.04, but instead of installing python-minimal, you install ...

Microsoft Linux is not what you think (or hoped) it would be
Our digital world is so much more interactive than the paper one it has been replacing. That becomes very obvious in the features of Jupyter Notebooks. The point is to make your data beautiful ...

Drops Of Jupyter Notebooks: How To Keep Notes In The Information Age
Stegosaurus is a steganography tool that allows embedding arbitrary payloads in Python bytecode (pyc or pyo) files. The embedding process does not alter the runtime behavior or file size of the ...

A steganography tool for embedding payloads within Python bytecode.
You're 100% on your own if you pick the US National Security Agency's training manuals, but it is another way into Python programming. And it's just cool that this Python training manual came from ...

Best Python course 2021: Top online coding classes
Figure 1: Generating Synthetic Data Using a Variational Autoencoder This article assumes you have an intermediate or

better familiarity with a C-family programming language, preferably Python ... step ...

Generating Synthetic Data Using a Variational Autoencoder with PyTorch

Bill was using Thonny, a Python IDE that is popular in the education ... Rather than building from source, I used the provided Linux installation script that downloads and installs the latest ...

Wireless MicroPython Programming With Thonny

Offering detailed, step-by-step instructions ... you need to develop new skills in R and Python but you don't know where to start, this is the book for you. With simple language, Magallanes shows you ...

Introduction to Data Science for Social and Policy Research

Tap it and you'll see the screen shown on the right of Figure D. Tap Install, follow the on-screen instructions, and reboot your device when asked. Once your device has restarted, open Settings ...

How to install the iOS 15 public beta

Let's keep our serpents straight -- while Viper is a leading name in car accessories, Python ... starters in manual-transmission vehicles is not encouraged, and some installation centers will ...

Best remote car starters for 2021

Plattformen: SUSE Linux Enterprise Module for Public Cloud 15, SUSE Enterprise Storage 6, SUSE CaaS Platform 4.0, SUSE Linux Enterprise Module for Basesystem 15-SP2, SUSE Linux Enterprise Module for ...

Sicherheit: Preisgabe von Informationen in python-rsa

Today's web applications are nowhere near as fast and responsive as native desktop applications, but what if they could be? That's the

promise of WebAssembly. WebAssembly is a low-level ...

11 hot language projects riding WebAssembly
SEE: Hiring Kit: Python developer (TechRepublic Premium ... "The platform has specific instructions on what the student needs to do, for example, code a forum, build a website," she says.

This free coding school has no teachers or classes. Can it help solve the tech skills crisis?
Dr. James McCaffrey of Microsoft Research demonstrates applying the L-BFGS optimization algorithm to the ML logistic regression technique for binary classification -- predicting one of two possible ...

Logistic Regression Using PyTorch with L-BFGS
Plattformen: SUSE OpenStack Cloud Crowbar 8, SUSE HPE Helion Openstack 8, SUSE OpenStack Cloud 8, SUSE Linux Enterprise Server for SAP 12-SP3, SUSE Linux Enterprise Server for SAP 12-SP4, SUSE ...

Sicherheit: Zwei Probleme in libsolv
In March, Oracle announced an expansion to their Autonomous Data Warehouse that can bring the benefits of ADW – automating previously manual tasks ... to custom install packages on Autonomous ...

The "Manual on Scientific Communication for Postgraduate Students and Young Researchers in Technical, Natural, and Life Sciences" is meant to be a practical guide for the preparation of theses, papers, posters, and other scientific documents. Upon going through the different chapters, the readers should be able to critically search for relevant literature; to correctly define and

execute a research topic or project; to correctly write a scientific document; to know the characteristics of the different parts of a MSc degree or PhD degree thesis and a scientific paper; to correctly interpret publishing ethically sensitive material; to understand problems about falsification, fabrication of data, plagiarism, and ranking of authors; and to prepare and present a good poster.

The Soil Organic Carbon Mapping cookbook provides a step-by-step guidance for developing 1 km grids for soil carbon stocks. It includes the preparation of local soil data, the compilation and pre-processing of ancillary spatial data sets, upscaling methodologies, and uncertainty assessments. Guidance is mainly specific to soil carbon data, but also contains many generic sections on soil grid development, as it is relevant for other soil properties. This second edition of the cookbook provides generic methodologies and technical steps to produce SOC maps and has been updated with knowledge and practical experiences gained during the implementation process of GSOCmap V1.0 throughout 2017. Guidance is mainly specific to SOC data, but as this cookbook contains generic sections on soil grid development it can be applicable to map various soil properties.

Metabolomics: Fundamentals and Applications authoritatively presents the basic principles and applications of metabolomics. Topics covered in this book range from the analysis of metabolites from different biological sources and their data processing and statistical analysis. This book serves as a basic guide for a wide range of audiences from less familiar with metabolomics techniques to more experienced researchers seeking to understand complex biological systems from the systems biology approach.

Cryptography is now ubiquitous – moving beyond the traditional environments, such as government communications and banking systems, we see cryptographic techniques realized in Web browsers,

e-mail programs, cell phones, manufacturing systems, embedded software, smart buildings, cars, and even medical implants. Today's designers need a comprehensive understanding of applied cryptography. After an introduction to cryptography and data security, the authors explain the main techniques in modern cryptography, with chapters addressing stream ciphers, the Data Encryption Standard (DES) and 3DES, the Advanced Encryption Standard (AES), block ciphers, the RSA cryptosystem, public-key cryptosystems based on the discrete logarithm problem, elliptic-curve cryptography (ECC), digital signatures, hash functions, Message Authentication Codes (MACs), and methods for key establishment, including certificates and public-key infrastructure (PKI). Throughout the book, the authors focus on communicating the essentials and keeping the mathematics to a minimum, and they move quickly from explaining the foundations to describing practical implementations, including recent topics such as lightweight ciphers for RFIDs and mobile devices, and current key-length recommendations. The authors have considerable experience teaching applied cryptography to engineering and computer science students and to professionals, and they make extensive use of examples, problems, and chapter reviews, while the book's website offers slides, projects and links to further resources. This is a suitable textbook for graduate and advanced undergraduate courses and also for self-study by engineers.

Positron Emission Tomography is a nuclear medicine technique first used to study the brain. Several decades ago, PET scanners design and performance have improved considerably: number of detectors has increased from 20 to 20,0000, axial field of view from 2 to 20 cm, spatial resolution has improved from 25 to 5 mm, sensitivity has increased of about 1000 fold. At the same time, clinical applications have grown dramatically. In the first section of this book the authors review some of developments in PET instrumentation, with emphasis on data acquisition, processing and

image formation. In the second section authors expose examples of applications in human research. In the last section authors describe applications in assessment and prediction of oncological treatment response.

Pattern recognition has gained significant attention due to the rapid explosion of internet- and mobile-based applications. Among the various pattern recognition applications, face recognition is always being the center of attraction. With so much of unlabeled face images being captured and made available on internet (particularly on social media), conventional supervised means of classifying face images become challenging. This clearly warrants for semi-supervised classification and subspace projection. Another important concern in face recognition system is the proper and stringent evaluation of its capability. This book is edited keeping all these factors in mind. This book is composed of five chapters covering introduction, overview, semi-supervised classification, subspace projection, and evaluation techniques.

This book includes 9 projects on building smart and practical AI-based systems. These projects cover solutions to different domain-specific problems in healthcare, e-commerce and more. With this book, you will apply different machine learning and deep learning techniques and learn how to build your own intelligent applications for smart ...

In the wake of energy crisis due to rapid growth of industries, the efficient heat transfer could play a vital role in energy saving. Industries, household equipment, transportation, offices, etc., all are dependent on heat exchanging equipment. Considering this, the book has incorporated different chapters on heat transfer phenomena, analytical and experimental heat transfer investigations, heat transfer enhancement and applications.

Despite the tremendous growth in the field of magnetic resonance imaging (MRI) evidenced in the initial phases of its development in the early twentieth century, scientific focus has shifted in recent years toward the study of physiology and pathophysiology that span the spatial scales of the molecule, cell, tissue, and organ. Intensified research activities over the past 15 years have justified efforts toward molecular and cellular imaging, dual-modality imaging systems, real-time acquisitions, dedicated image processing techniques and applications, and the critical evaluation of their potential translational value for use in the clinic. The integrative focus on molecular-cellular-tissue-organ function and dysfunction has taken a primary role in modern, personalized medicine, and it is envisaged to continue to do so, as accumulated knowledge from basic and clinical science work continues to elucidate molecular, cellular, and physiological/pathophysiological pathways and mechanisms. In this scientific effort, MRI continues to play a critical and synergistic role from the perspectives of basic science, diagnosis, and clinical interventional/therapeutic approaches. Within the realm of the current role of MRI in modern medicine, this book summarizes state-of-the-art direct and derived MRI methodologies and approaches as applied toward the assessment of cellular and organ function and dysfunction. The contributions in this effort are not excessive but few, comprehensive, and distinguished and of high quality. The topic areas can be generalized to find applications in other scientific areas and span both brain and cardiac applications, extending interest to wider audiences.

Introduction to Data Science: Data Analysis and Prediction Algorithms with R introduces concepts and skills that can help you tackle real-world data analysis challenges. It covers concepts from probability, statistical inference, linear regression, and machine learning. It also helps you develop skills such as R programming, data wrangling, data visualization, predictive algorithm building,

file organization with UNIX/Linux shell, version control with Git and GitHub, and reproducible document preparation. This book is a textbook for a first course in data science. No previous knowledge of R is necessary, although some experience with programming may be helpful. The book is divided into six parts: R, data visualization, statistics with R, data wrangling, machine learning, and productivity tools. Each part has several chapters meant to be presented as one lecture. The author uses motivating case studies that realistically mimic a data scientist‪s experience. He starts by asking specific questions and answers these through data analysis so concepts are learned as a means to answering the questions. Examples of the case studies included are: US murder rates by state, self-reported student heights, trends in world health and economics, the impact of vaccines on infectious disease rates, the financial crisis of 2007-2008, election forecasting, building a baseball team, image processing of hand-written digits, and movie recommendation systems. The statistical concepts used to answer the case study questions are only briefly introduced, so complementing with a probability and statistics textbook is highly recommended for in-depth understanding of these concepts. If you read and understand the chapters and complete the exercises, you will be prepared to learn the more advanced concepts and skills needed to become an expert.

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