2021/01

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Vital Statistics of the United States 2022 Shana Hertz Hattis 2022-07-30 Vital Statistics of the United States: Births, Life Expectancy, Deaths, and Selected Health Data brings together a comprehensive collection of birth, mortality, health, and marriage and divorce data into a single volume. It provides a wealth of information compiled by the National Center for Health Statistics and other government agencies. Vital Statistics contains over 225 tables and is divided into four parts: Births, Mortality, Health, and Marriage and Divorce. Charts and graphs, available at applicable points in each chapter, illustrate some of the most vital trends in the data. In addition, updated definitions reflect the latest federal parameters for information about births, mortality, health, and marriages. New COVID-19 data is woven into each section where appropriate. Some of the new tables include data on pregnant women with COVID-19, historical daily case trends, and demographic characteristics of people receiving the vaccine.
Time Series Analysis with Python Cookbook Tarek A. Atwan 2022-06-30 Perform time series analysis and forecasting confidently with this Python code bank and reference manual Key Features Explore forecasting and anomaly detection techniques using statistical, machine learning, and deep learning algorithms Learn different techniques for evaluating, diagnosing, and optimizing your models Work with a variety of complex data with trends, multiple seasonal patterns, and irregularities Book Description Time series data is everywhere, available at a high frequency and volume. It is complex and can contain noise, irregularities, and multiple patterns, making it crucial to be well-versed with the techniques covered in this book for data preparation, analysis, and forecasting. This book covers practical techniques for working with time series data, starting with ingesting time series data from various sources and formats, whether in private cloud storage, relational databases, non-relational databases, or specialized time series databases such as InfluxDB. Next, you'll learn strategies for handling missing data, dealing with time zones and custom business days, and detecting anomalies using intuitive statistical methods, followed by more advanced unsupervised ML models. The book will also explore forecasting using classical statistical models such as Holt-Winters, SARIMA, and VAR. The recipes will present practical techniques for handling non-stationary data, using power transforms, ACF and PACF plots, and decomposing time series data with multiple seasonal patterns. Later, you'll work with ML and DL models using TensorFlow and PyTorch. Finally, you'll learn how to evaluate, compare, optimize models, and more using the recipes covered in the book. What you will learn Understand what makes time series data different from other data Apply various imputation and interpolation strategies for missing data Implement different models for univariate and multivariate time series Use different deep learning libraries such as TensorFlow, Keras, and PyTorch Plot interactive time series visualizations using hvPlot Explore state-space models and the unobserved components model (UCM) Detect anomalies using statistical and machine learning methods Forecast complex time series with multiple seasonal patterns Who this book is for This book is for data analysts, business analysts, data scientists, data engineers, or Python developers who want practical Python recipes for time series analysis and forecasting techniques. Fundamental knowledge of Python programming is required. Although having a basic math and statistics background will be beneficial, it is not necessary. Prior experience working with time series data to solve business problems will also help you to better utilize and apply the different recipes in this book.
PN-EN 12514:2021-01/AC Polski Komitet Normalizacyjny 2021
Plan de développement économique et social Malagasy Republic 1959
Board of Registration in Pharmacy Policy 2021-01: Pharmacy Intern Supervision and Dedicated Training Personnel Massachusetts. Bureau of Health Professions Licensure 2021
□□□□ □**1066**□ **2021/01/29** □□□□ 2021-01-28 CIS□□□□□ □□□□ □□□□□□ □□□□□□□! 5G□□□□□□ □□□□□□ □□□□□□□□□□□□□□□□□□ □□□□□□□□HPC □□□□ □□□□□□ □□□□□□ □□□□□□□□ □□□□□ □□□□□□□□□□□□□□
Republic of Poland: 2021 Article IV Consultation-Press Release; Staff Report; and Statement by the Executive Director for the Republic of Poland International Monetary 2022-02-24 The Polish economy has rebounded strongly, with policy actions limiting the damage from the pandemic-induced recession by supporting employment and avoiding unnecessary bankruptcies. While the pandemic continues to take a toll on lives, the economy has been less impacted by successive waves of the pandemic.
2022□□□□□□ 2022 □□□□□□□,□□,□□,□□□,□□,□□,□□,□□,□□□□□□□□□□□□□□□□□□□□□□□□2021□□□□□□□□□□□□□,□□□□:□□□□,□□,□□,□□□□,□□,□□,□□□.
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Jij zegt het Connie Palmen 2015-09-01 Voor de meeste mensen bestaan wij alleen in een boek, mijn bruid en ik. De afgelopen vijfendertig jaar heb ik met een machteloos afgrijzen moeten aanzien hoe onze echte levens bedolven raakten onder een modderstroom van apocriefe verhalen, valse getuigenissen, roddels, verzinsels, mythen, hoe onze ware, complexe persoonlijkheden werden vervangen door clichématige personages, ingedikt tot een simpel, hanteerbaar logo, op maat gesneden voor een sensatiebelust lezerspubliek. En dan was zij de broze heilige, en ik de brute verrader. Ik heb gezwegen. Tot nu. Ted Hughes en Sylvia Plath vormen het beroemdste liefdespaar uit de moderne westerse literatuur. In Jij zegt het geeft Connie Palmen de in 1998 overleden Ted Hughes een stem. Ze laat hem terugkijken op zijn gepassioneerde huwelijk dat op 11 februari 1963 eindigt in de zelfmoord van zijn vrouw, en op zijn leven dat vanaf dat moment door deze dood wordt beheerst. In de talloze biografieën die van haar verschijnen krijgt zij de status van martelares, hij die van verrader en moordenaar, beschimpt door wildvreemden en aangeklaagd door mensen die hij als vriend beschouwde. Op ingetogen, scherpzinnige wijze beschrijft Palmen de gedachten, angsten en bezweringen van de bruidegom, en de diep tragische band met de vrouw die zijn leven zou bepalen. Jij zegt het is een aangrijpende roman over de liefde en de dood. Connie Palmen schreef in een kwarteeuw vijf grote romans, een novelle, verhalen, essays en het Logboek van een onbarmhartig jaar. ‘De wetten is niet een triomf van betekenis, maar van mysterie (...). Deze dualiteit geeft het een eigenaardigheid die verzacht en verbittert, die het verhaal kruidt met de belofte van paradox en verrassing. Het is een verkwikkend fictiedebuut.’ the Independent over De wetten ‘Een uitzonderlijk mooi boek, omdat het de filosofie en het verhaal, het vertelde en de verbeelding in een grote greep weet te houden.’ Doeschka Meijsing over de Vriendschap ‘Het hartverscheurende verloop van een grote liefde - pretentieloos, sober en met grote wijsheid geschreven.’ Buchkultur, Wenen, over I.M. ‘Een scherpzinnig en erudiet boek, maar bovenal een bezwering.’ Harry Mulisch over Geheel de uwe ‘Palmen heeft zichzelf overtroffen: Lucifer is een rijke, meerstemmige roman, verbluffend goed geschreven. Palmen slaagt erin in Lucifer twee onverzoenlijke genres te combineren: de klassieke tragedie en de thriller.’ Jeroen Vullings, Vrij Nederland, over Lucifer ‘Net als Thomése, Hemmerechts, Van der Heijden en Mortier vóór haar, weet ze de juiste woorden te vinden om de genadeloosheid van verdriet en ontreddering te laten zien. Logboek ontroert en ontregelt, choqueert en onthult.’ de Telegraaf over Logboek van een onbarmhartig jaar
GI Edition Proceedings Band 312 "Open Identity Summit 2021" Heiko Roßnagel 2021
MLI Made Easy Kuldeep Sharma 2021-04-22 The Multilateral Convention to Implement Tax Treaty Related Measures to Prevent Base Erosion and Profit Shifting (MLI) provides an innovative approach to enable countries to swiftly modify their bilateral tax treaties in order to implement measures developed in the course of the Base Erosion and Profit Shifting (BEPS) Project. MLI, the first successfully concluded multilateral tax treaty, provides jurisdictions with the tools they need to ensure that profits are taxed where economic activities generating the profits are performed, while at the same time giving businesses greater certainty. MLI Made Easy makes it easier to get a complete grasp of this swift but complex modification process of tax treaties. This first and only self-contained book offers an unmatched article-by-article discussion of the MLI with an abundance of practical examples, diagrams, and flowcharts to make the information easier to understand and apply. Focusing on measures to combat tax evasion and abuse of tax treaties arising due to artificial avoidance of a permanent establishment status, hybrid mismatch arrangements, and other aspects of taxation, the book includes an in-depth discussion of the following and more: how specific gaps in existing bilateral tax treaties are addressed by the MLI; positions taken by selected jurisdictions and their impact on treaties; compatibility clauses, notification clauses, opting-in mechanisms, alternative provisions, and reservations; experiences in the course of implementation of the MLI; misconceptions and lingering doubts in respect of various substantive and procedural provisions of the MLI; interaction between the principal purpose test and simplified limitation on benefits; improving dispute resolution; and meaning of the phrases ‘on or after’, ‘other taxes’, and interpretational issues in entry into effect provisions. Adopted by a majority of jurisdictions worldwide, MLI preserves the tax sovereignty of its Parties and has been successful in overcoming barriers to the conclusion of a worldwide multilateral tax treaty. Because this easy-to-use book immensely facilitates understanding and application of the treaty measures developed in the course of the BEPS Project, it will be of immeasurable use to practitioners and other professionals engaging in international taxation, as well as to taxation authorities and interested academics in any part of the world.
Python for Machine Learning Jason Brownlee 2022-05-25 Using clear explanations and step-by-step tutorial lessons, you will learn the underlying mechanics of the Python language, the tools in its ecosystem, tips and tricks, and much more.
Pivot Tables for everyone. From simple tables to Power-Pivot Olga Maria Stefania Cucaro 2022-01-09 This work stems from the need to develop some Excel sheets to reach the required results. For example, in the workplace it often happens to have data that without a precise sorting or a filter or processing based on a certain field may seem unusable. Here are some features of the programs that process spreadsheets such as Excel from Office or Calc from OpenOffice or Calc from LibreOffice, as well as others, can be useful for achieving the result we want to obtain. In this volume we will explain in a simple and effective way the usefulness of some important functions of the processing of spreadsheets and pivot tables that are essential for any work that focuses on data analysis. Today it is no longer possible to ignore the use of Excel or other software for processing spreadsheets for both business and leisure purposes. In this work we will dedicate ourselves to the processing of quantitative data for work purposes, taking into consideration various examples that will explain how to solve the problems proposed through subsequent steps that will lead to the solution of the same.
Data Serving with FUJITSU Enterprise Postgres on IBM LinuxONE Sam Amsavelu 2021-07-14 Enterprises require support and agility to work with big data repositories and relational databases. FUJITSU Enterprise Postgres is one of the leading relational database management systems (RDBMSs), and it is designed to work with large data sets. As more companies transform their infrastructures with hybrid cloud services, they require environments that protect the safety of their data and business rules. At IBM®, we believe that your data is yours and yours alone. The insights and advantages that come from your data are yours to use in the pursuit of your business objectives. IBM is dedicated to this mission, and the IBM LinuxONE platform is designed around this core statement. IBM LinuxONE is a secure and scalable data serving and computing platform that is made for today's critical workloads. IBM LinuxONE is an all-Linux enterprise platform for open innovation that combines the best of Linux and open technology with the best of enterprise computing in one system. Combining FUJITSU Enterprise Postgres, which is a robust Relational Database Management System (RDBMS) that provides strong query performance and high availability (HA), with IBM LinuxONE can transform your application and data portfolio by providing innovative data privacy, security, and cyber resiliency capabilities, which are all delivered with minimal downtime. This IBM Redbooks® publication describes data serving with FUJITSU Enterprise Postgres 12 that is deployed on IBM LinuxONE, which provides the scalability, business-critical availability, and security that your enterprise requires. This publication is useful to IT architects, system administrators, and others who are interested in understanding the significance of using FUJITSU Enterprise Postgres on IBM LinuxONE. This publication is written for those who are familiar with IBM LinuxONE and have some experience in the use of PostgreSQL.
The Once-Only Principle Robert Krimmer 2021-07-02 This open access State-of-the-Art Survey describes and documents the developments and results of the Once-Only Principle Project (TOOP). The Once-Only Principle (OOP) is part of the seven underlying principles of the eGovernment Action Plan 2016-2020. It aims to make the government more effective and to reduce administrative burdens by asking citizens and companies to provide certain standard information to the public authorities only once. The project was horizontal and policy-driven with the aim of showing that the implementation of OOP in a cross-border and cross-sector setting is feasible. The book summarizes the results of the project from policy, organizational, architectural, and technical points of view.
239th ECS Meeting with the 18th International Meeting on Chemical Sensors (IMCS) Electrochemical Society. Meeting 2021
Mansions of the Moon: A Lunar Zodiac for Astrology and Magic 2nd Edition with 2019-2033 Mansion Ephemeris Christopher Warnock
Proficiency Test for the Detection and Identification of Begomoviruses Capable of Infecting Tomatoes and Plants of the Family Cucurbitaceae Nataša Mehle (biologinja.) 2021
Novel manufacturing method of metal pipe joined body having complicated hollow structure Kazuyuki Hokamoto 2021
Report on Small Interlaboratory Comparison (sILC) on Molecular Detection of Ralstonia Solanacearum Species Complex Tanja Dreo 2022
An Introduction to Creating Standardized Clinical Trial Data with SAS Todd Case 2022-08-17 An indispensable guide for statistical programmers in the pharmaceutical industry. Statistical programmers in the pharmaceutical industry need to create standardized clinical data using rules created and governed by the Clinical Data Interchange Standards Consortium (CDISC). This book introduces the basic concepts, pharmaceutical industry knowledge, and SAS programming practices that every programmer needs to know to comply with regulatory requirements. Step-by-step, you will learn how data should be structured at each stage of the process from annotating electronic Case Report Forms (eCRFs) and defining the relationship between SDTM and ADaM, to understanding how to generate a Define-XML file to transmit metadata. Filled with clear explanations and example code, this book focuses only on the essential information that entry-level programmers need to succeed.
Before the South Carolina Department of Insurance Order No. 2021-01 : in the Matter of Self-funded Rates for the Workers' Compensation Assigned Risk Plan 2021 This order deals with the Workers' Compensation Assigned Risk Plan in South Carolina.
Diritto commerciale negli UAE. Verso EXPO Dubai 2021 (01 ottobre 2021 - 31 marzo 2022) Giuseppe Cavallaro 2021
Spes Christiana 2021-01 Reinder Bruinsma 2021-08-11 Spes Christiana is the journal of the European Adventist Society of Theology and Religious Studies (EASTRS). It contains articles from all subdisciplines of theology - Biblical Studies, Church History, Systematic Theology, Practical Theology, and Mission Studies, as well as auxiliary disciplines. Major fields and themes of publication include all that are either related to Adventism in Europe or researched by European Adventist scholars.
Programming the Internet of Things Andy King 2021-06-10 Learn how to program the Internet of Things with this hands-on guide. By breaking down IoT programming complexities in step-by-step, building-block fashion, author and educator Andy King shows you how to design and build your own full-stack, end-to-end IoT solution--from device to cloud. This practical book walks you through tooling, development environment setup, solution design, and implementation. You'll learn how a typical IoT ecosystem works, as well as how to tackle integration challenges that crop up when implementing your own IoT solution. Whether you're an engineering student learning the basics of the IoT, a tech-savvy executive looking to better understand the nuances of IoT technology stacks, or a programmer building your own smart house solution, this practical book will help you get started. Design an end-to-end solution that implements an IoT use case Set up an IoT-centric development and testing environment Organize your software design by creating abstractions in Python and Java Use MQTT, CoAP, and other protocols to connect IoT devices and services Create a custom JSON-based data format that's consumable across a range of platforms and services Use cloud services to support your IoT ecosystem and provide business value for stakeholders
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A President's Daily Brief: Years 1-4 Micah Fisher-Kirshner

What was daily life under the Trump presidency really like?

An accessible ebook with short, thematic entries showing the corruption of the entire Trump presidency, *A President’s Daily Brief, Year 1-4: The Day-by-Day Lurch of Trump’s Norm-Breaking Presidency* is the full volume of Micah Fisher-Kirshner’s series, representing the four years of Trump’s time in power and the subversion that occurred. More than a compiled list of significant events that portray Trump as the most corrupt American president, this digestible and scannable read of in-the-moment posts pulled from news outlets and credible sources provides an intimate look at how the administration went about breaking the presidential norms on a daily basis. Readers also will have access to citations to fact-check claims.

This quick read on a Trump presidency that started off with outrage and graduated to righteous indignation is a must-have for those who enjoy history, politics, and government or simply want to read about the most notorious presidency in history.

Spes Christiana 2021-01 Reinder Bruinsma 2021-09-02 Spes Christiana is the journal of the European Adventist Society of Theology and Religious Studies (EASTRS). It contains articles from all subdisciplines of theology - Biblical Studies, Church History, Systematic Theology, Practical Theology, and Mission Studies, as well as auxiliary disciplines. Major fields and themes of publication include all that are either related to Adventism in Europe or researched by European Adventist scholars.
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EIB Working Paper 2021/01 - Towards a New Growth Model in CESEE 2021 The factors behind the pre-crisis growth model of the Central, Eastern and South-Eastern European EU countries (CESEE) region - skilled yet affordable labour force, foreign direct investment, imports of productivity-enhancing technology - are having less effect, but are yet to be substituted. This paper proposes a new growth model centred around a shift towards more home-grown innovation, digitalisation, climate change mitigation and a strong focus on skills, labour and social inclusion, to leave the middle-income trap behind for good and to boost economies' growth prospects in a post-COVID world. Based on analysis of firm-level data, it highlights the prerequisites of making this transition happen.
Revenue Director's Order 2021
Detection and Identification of Begomoviruses Capable of Infecting Tomatoes and Plants of the Family Cucurbitaceae Nataša Mehle (biologinja.) 2022
GST Act (Make it Simple) by AUBSP Suresh Prasad July 2022 Edition of this digital book is updated till 5th July 2022 including amendments made by the Finance Act, 2022. I prepared this E-Book on GST for the help of students and professionals who may access it as per their convenience while working on the desk or on the move through their computer, laptop, tablet, iPad, mobile etc. I am very confident that this E-Book would be of immense help to Chartered Accountants, Cost Accountants and Company Secretaries in carrying out their professional assignments and CA/CS/CMA students in preparing for their coming ICAI exams, ICSI exams and ICWAI examinations. There are mainly two types of GST viz. Central GST and State GST. For transaction within a State, there are two components of GST Central GST (CGST) and State GST (SGST) being levied on the value of goods and services. In case of inter-state transactions, the Centre would levy and collect the Integrated GST (IGST). The IGST would roughly be equal to CGST plus SGST. Central Government levied CGST for intra-State supply and IGST for inter-State supply. State Governments including Union Territories with legislatures levied SGST or Union territories without legislatures levied UTGST for intra-State supply. The Goods and Services Tax (GST) has simplified indirect tax in India. Previously, the indirect tax structure comprises of so many different taxes levied by the Central Government (Central Excise duty, Additional duties of excise, Additional duties of customs, Service Tax) and taxes levied by the various State Governments (State VAT / Sales Tax, Central Sales Tax, Purchase Tax, Entertainment Tax, Luxury Tax, Entry Tax, Taxes on lottery, betting & gambling). But now almost all Indirect Taxes unified as GST across the country on Goods and Services. However, Basic Customs Duty, Export Duty, Toll Tax, Road and Passenger Tax, Electricity Duty, Stamp Duty and Property Tax has not been subsumed in GST. Disclaimer: Although we endeavour to provide accurate and updated information, there can be no guarantee that such information is accurate as of the date it is received or that it will continue to be accurate in the future. Accordingly, we accept no responsibility for any omission or errors it may contain, whether caused by negligence or otherwise, or for any loss, however caused, or sustained by any person that relies on it. Hence, the users are advised to cross check with the original Act, Rules, Orders, Circulars, Notifications and Amendments before acting upon this E-Book.
The Slacker's Diet Benny Low Uhhh... diet again? Wouldn't it be nice if I don't need to count calories, tracking macros, or even prepare my own meal...? I have a 9 to 5 job.... I'm a busy sales person.... I'm obese and eating beyond control.... ...... well... a successful diet is a diet that you can cope with your life, not creating hassles! In The Slacker's Diet, you can learn the fundamentals of all diet! (Then they all make sense) Most importantly, it will reveal a diet that can harmonize with your busy lifestyle! To put on another words... We learn to "listen" to our body We learn to "give" what our body needs Our body will "reward" us with what we dream of... We learn "Omnommancy" There are too many diets that are not giving us alot of information on how certain diet style would affect our bodies and mind. Too much "You should & shouldn't", and too little care about your physical, mental and environmental disruptions which are ultimately render a diet plan useless on paper. Nourishment to the body is both a blessing to you, and yourself (your body). Most traditional diet ignore both, which cause a diet agitating for people to follow. The Slacker's Diet believe that the dream of most people's wish to prioritize diet over survival does not come true. We hope to help alot of people out there to achieve diet goal and dream figure is the most.... Lazy way...! ....but you still have to prepare yourself with knowledge to correctly "Slack" all the way to a happy eater on a diet! Well yes, happy eater or diet you say? Why not both? SlackUp, SlimDown Now~! Have a peek on my white mice test! : https://slackersdiet.wordpress.com/2021/01/14/my-personal-story/ I hope my story can help you with your decision to become a successful Omnomancer!
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Laser Therapeutic Device for Ophthalmology Uroš Orthaber 2021 The object of the invention relates to a field of devices for performing treatments in ophthalmology, preferably to a field of devices for selective laser trabeculoplasty and capsulotomy. The essence of a laser therapeutic device for performing treatments in ophthalmology lies in that it is based on a laser source with a short resonator based on a end pumping technique, wherein the pumping is ascertained by a VCSEL light source (vertical-cavity surface-emitting laser). Optimization of constructional and physical properties of a laser source is herewith achieved. The laser source meets all requirements for use in both above-mentioned treatments, wherein the device for capsulotomy is also suited for iridotomy and other surgeries, in which the effects of photodisruption are exploited.
A President's Daily Brief: Year 4 Micah Fisher-Kirshner

What was daily life under the Trump presidency really like?

An accessible ebook with short, thematic entries showing the corruption of the Trump presidency, *A President’s Daily Brief, Year 4: The Day-by-Day Lurch of Trump’s Norm-Breaking Presidency* is the fourth in Micah Fisher-Kirshner’s series, representing the fourth and final year of Trump’s time in power and the subversion that occurred. More than a compiled list of significant events that portray Trump as the most corrupt American president, this digestible and scannable read of in-the-moment posts pulled from news outlets and credible sources provides an intimate look at how the administration went about breaking the presidential norms on a daily basis. Readers also will have access to citations to fact-check claims.

This quick read on a Trump presidency that started off with outrage and graduated to righteous indignation is a must-have for those who enjoy history, politics, and government or simply want to read about the most notorious presidency in history.

Pandas in 7 Days Fabio Nelli 2022-04-25 Make data analysis fast, reliable, and clean with Python, Pandas and Matplotlib. KEY FEATURES ● A detailed walk-through of the Pandas library's features with multiple examples. ● Numerous graphical representations and reporting capabilities using popular Matplotlib. ● A high-level overview of extracting data from including files, databases, and the web. DESCRIPTION No matter how large or small your dataset is, the author 'Fabio Nelli' simply used this book to teach all the finest technical coaching on applying Pandas to conduct data analysis with zero worries. Both newcomers and seasoned professionals will benefit from this book. It teaches you how to use the pandas library in just one week. Every day of the week, you'll learn and practise the features and data analysis exercises listed below: Day 01: Get familiar with the fundamental data structures of pandas, including Declaration, data upload, indexing, and so on. Day 02: Execute commands and operations related to data selection and extraction, including slicing, sorting, masking, iteration, and query execution. Day 03: Advanced commands and operations such as grouping, multi-indexing, reshaping, cross-tabulations, and aggregations. Day 04: Working with several data frames, including comparison, joins, concatenation, and merges. Day 05: Cleaning, pre-processing, and numerous strategies for data extraction from external files, the web, databases, and other data sources. Day 06: Working with missing data, interpolation, duplicate labels, boolean data types, text data, and time-series datasets. Day 07: Introduction to Jupyter Notebooks, interactive data analysis, and analytical reporting with Matplotlib's stunning graphics. WHAT YOU WILL LEARN ●Extract, cleanse, and process data from databases, text files, HTML pages, and JSON data. ●Work with DataFrames and Series, and apply functions to scale data manipulations. ●Graph your findings using charts typically used in modern business analytics. ●Learn to use all of the pandas basic and advanced features independently. ● Storing and manipulating labeled/columnar data efficiently. WHO THIS BOOK IS FOR If you're looking to expedite a data science or sophisticated data analysis project, you've come to the perfect place. Each data analysis topic is covered step-by-step with real-world examples. Python knowledge isn't required however, knowing a little bit helps. TABLE OF CONTENTS 1. Pandas, the Python library 2. Setting up a Data Analysis Environment 3. Day 1 - Data Structures in Pandas library 4. Day 2 - Working within a DataFrame, Basic Functionalities 5. Day 3 - Working within a DataFrame, Advanced Functionalities 6. Day 4 - Working with two or more DataFrames 7. Day 5 - Working with data sources and real-word datasets 8. Day 6 - Troubleshooting Challenges wit Real Datasets 9. Day 7 - Data Visualization and Reporting 10. Conclusion – Moving Beyond
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