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data science investigations have brought journalism into the 21st century and guided by the intercept s infosec expert micah lee this book is your blueprint for uncovering hidden secrets in hacked datasets unlock the internet s treasure trove of public interest data with hacks leaks and revelations by micah lee an investigative reporter and security engineer this hands on guide blends real world techniques for researching large datasets with lessons on coding data authentication and digital security all of this is spiced up with gripping stories from the front lines of investigative journalism dive into exposed datasets from a wide array of sources the fbi the dhs police intelligence agencies extremist groups like the oath keepers and even a russian ransomware gang lee s own in depth case studies on disinformation peddling pandemic profiteers and neo nazi chatrooms serve as blueprints for your research gain practical skills in searching massive troves of data for keywords like antifa and pinpointing documents with newsworthy revelations get a crash course in python to automate the analysis of millions of files you will also learn how to master encrypted messaging to safely communicate with whistleblowers secure datasets over encrypted channels using signal tor browser onionshare and securedrop harvest data from the blueleaks collection of internal memos financial records and more from over 200 state local and federal agencies probe leaked email archives about offshore detention centers and the heritage foundation analyze metadata from videos of the january 6 attack on the us capitol sourced from the parler social network we live in an age where hacking and whistleblowing can unearth secrets that alter history hacks leaks and revelations is your toolkit for uncovering new stories and hidden truths crack open your laptop plug in a hard drive and get ready to change history

get ready to be at the forefront of the future of urban development as cities continue to rapidly grow the demand for sustainable and efficient infrastructure becomes more urgent that s where what every engineer should know about smart cities comes in offering a comprehensive guide to the concepts and technologies driving the transformation of our cities delve into the world of smart cities and discover how information and communication technologies are revolutionizing urban environments with clear definitions and a focus on real world applications this book explores the benefits and challenges of smart cities it also highlights interdisciplinary topics such as smart buildings autonomous cars and urban emergency management systems this book is not just a theoretical exploration of smart cities it goes beyond that by providing an in depth look at the key technologies that are essential to creating smart cities from the internet of things and blockchain to digital twins and modeling and simulations readers will gain a solid understanding of the foundational technologies that make smart cities possible with detailed discussions and real world examples of smart mobility smart health smart education and smart agribusiness readers will gain a deep understanding of the requirements and characteristics that engineers need to contribute to the development of smart cities whether you re an engineer looking to expand your knowledge a city planner seeking to understand the latest trends or simply someone interested in the future of urban living what every engineer should know about smart cities is the ultimate guide to unlocking the potential of smart cities for sustainable urban development and improved quality of life

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secret keeping on modern machines 3 every line counts 4 line numbering tool 5 words and graphs 6 solving the ladder game 7 working with csv files 8 a tool for csv 9 quick checks and random tests 10 digital music box 11 programming musical compositions 12 parsing pixel data 13 parallel image processing 14 files and exceptions 15 transformers for synchronizing 16 json and sql 17 apis using servant appendix a the haskell toolchain appendix b lazy evaluation

handbook of gun violence provides a comprehensive review of the complex world of gun violence from its roots in epidemiology and public health to the intricacies of biopsychosocial risk factors to criminological and forensic considerations this book offers an interdisciplinary exploration of a pressing societal issue sections cover everything from the history of firearm injury prevention research to the social political and policy implications surrounding gun violence this book focuses on evidence based strategies and emerging research areas and equips readers with the knowledge needed to navigate the complexities of gun violence prevention intervention research and policy with contributions from leading experts across various fields including scientists from the cdc and nih this handbook provides invaluable insights into understanding preventing and addressing gun violence provides an extensive review of gun violence statistics and trends examines the biopsychosocial risk and protective factors for violence in youth and adults reviews evidence based intervention and prevention programs for gun violence assesses global policies for gun violence prevention and discusses the impact of funding and research on violence prevention

it has been estimated that as much as 80 of the total effort in a typical data analysis project is taken up with data preparation including reconciling and merging data from different sources identifying and interpreting various data anomalies and selecting and implementing appropriate treatment strategies for the anomalies that are found this

book focuses on the identification and treatment of data anomalies including examples that highlight different types of anomalies their potential consequences if left undetected and untreated and options for dealing with them as both data sources and free open source data analysis software environments proliferate more people and organizations are motivated to extract useful insights and information from data of many different kinds e g numerical categorical and text the book emphasizes the range of open source tools available for identifying and treating data anomalies mostly in r but also with several examples in python mining imperfect data with examples in r and python second edition presents a unified coverage of 10 different types of data anomalies outliers missing data inliers metadata errors misalignment errors thin levels in categorical variables noninformative variables duplicated records coarsening of numerical data and target leakage it includes an in depth treatment of time series outliers and simple nonlinear digital filtering strategies for dealing with them and it provides a detailed introduction to several useful mathematical characteristics of important data characterizations that do not appear to be widely known among practitioners such as functional equations and key inequalities while this book is primarily for data scientists researchers in a variety of fields namely statistics machine learning physics engineering medicine social sciences economics and business will also find it useful

get up and running with building data pipelines and creating interactive dashboards to visualize monitor and present a wide variety of time series data with this comprehensive introductory guide key features install set up and configure grafana for real time data analysis visualization and alerting visualize and monitor data using data sources such as influxdb telegraf prometheus and elasticsearch explore grafana s cloud support with microsoft azure amazon cloudwatch and google cloud monitoring purchase of the print or kindle book includes a free pdf ebook book descriptionget ready to unlock the full potential of the open source grafana observability platform ideal

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