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"For example, trusting a job search algorithm to guide your job search ...

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A large number of medical device manufacturers use automated test and measurement systems during each stage of the product cycle, from R&D to production testing. These systems play an important role

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79-106) MAREN MAIER, MARY
McBRIDE and PAUL McCONNELL

Finding good Wi-Fi today is just as
important ... The five-person SSU uses time-

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and geography-based algorithms...

CHAPTER 9 SOLVING CITY
CHALLENGES ...

~~Smarter New York City: How City Agencies
Innovate~~

And they also have a system in place that 's
run predominantly by people, not

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computers, not magic algorithms that manually ... Stanford directed by Michael McConnell, professor then and former ...

~~The High Court of Facebook~~

The solution is making a smart decision for the sake of our children ... Even the most popular streaming services have

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inadvertently had lapses in their algorithms, where the platform recommends shows ...

~~Kidoodle.TV Stresses the Importance of
Knowing What Children Are Watching~~

It is a solution in search of a problem. And so finally today we will put an end to it here in the Senate," McConnell told reporters

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before the vote. But Democrats insisted that a federal response ...

~~Senate Republicans block voting rights reform bill despite unified Democratic support~~

Another excerpt from my Social Media as Common Carriers? article (see also this

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thread): Some advocacy groups on the Left have likewise accused platforms of improperly restricting their speech.[46 ...

~~The Political Shape of the Debate About Regulating Social Media~~

The fact is there are only two certainties in the great Covid-19 panic: first, lockdowns

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are not a long-term solution and secondly ...
UNFORTUNATELY Ian McConnell was
wrong on one very important ...

~~Letters: Lockdowns will cause more damage
than the virus~~

“ The fact that our new IMS Sleeper device
provides a very low-cost way to deploy a

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solution quickly and easily means customers
... America, has analysed over 15 billion
driving miles and its ...

~~IMS Announces Fully-Managed Vehicle
Security Solution for Commercial Fleets~~

The provision was co-led by Senators Rob
Portman (R-OH) and Jeanne Shaheen (D-

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NH) and had the support of Senators Joe Donnelly (D-IN), Maria Cantwell (D-WA), Thom Tillis (R-NC) and Senate Majority ...

~~Electrical Manufacturers Praise Senate
Passage of Energy Policy Modernization Act~~
She added, “ Those filibusters were
mounted not as attempts to block progress,

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but to force continued negotiations toward better solutions ... said, “ If Mitch McConnell believes that ...

~~Meghan McCain Defends Sinema After Receiving Attacks for Position on Filibuster~~
Avon was founded in New York 130 years ago by David McConnell, a traveling book

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salesman who offered ... Placing information into a black box that spits out a solution is valuable but understanding ...

~~Avon Moving Headquarters to UK and
Cutting 2,500 Jobs~~

"For example, trusting a job search algorithm to guide your job search ...

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"Typical career guidance is littered with vague solutions like 'renegotiate your salary' or 'follow your passion.' These ...

Data Structures & Theory of Computation

Despite growing interest, basic information

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on methods and models for mathematically analyzing algorithms has rarely been directly accessible to practitioners, researchers, or students. An Introduction to the Analysis of Algorithms, Second Edition, organizes and presents that knowledge, fully introducing primary techniques and results in the field. Robert Sedgewick and the late Philippe

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Flajolet have drawn from both classical mathematics and computer science, integrating discrete mathematics, elementary real analysis, combinatorics, algorithms, and data structures. They emphasize the mathematics needed to support scientific studies that can serve as the basis for predicting algorithm performance and for

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comparing different algorithms on the basis of performance. Techniques covered in the first half of the book include recurrences, generating functions, asymptotics, and analytic combinatorics. Structures studied in the second half of the book include permutations, trees, strings, tries, and mappings. Numerous examples are

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included throughout to illustrate applications to the analysis of algorithms that are playing a critical role in the evolution of our modern computational infrastructure. Improvements and additions in this new edition include Upgraded figures and code An all-new chapter introducing analytic combinatorics Simplified

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derivations via analytic combinatorics throughout The book ' s thorough, self-contained coverage will help readers appreciate the field ' s challenges, prepare them for advanced results—covered in their monograph Analytic Combinatorics and in Donald Knuth ' s The Art of Computer Programming books—and provide the

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background they need to keep abreast of new research. "[Sedgewick and Flajolet] are not only worldwide leaders of the field, they also are masters of exposition. I am sure that every serious computer scientist will find this book rewarding in many ways." —From the Foreword by Donald E. Knuth

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The book is intended for lectures on string processes and pattern matching in Master's courses of computer science and software engineering curricula. The details of algorithms are given with correctness proofs and complexity analysis, which make them ready to implement. Algorithms are described in a C-like language. The book is

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also a reference for students in computational linguistics or computational biology. It presents examples of questions related to the automatic processing of natural language, to the analysis of molecular sequences, and to the management of textual databases.

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the succinct 14-chapter text focuses on content that is key for success in today's market. The authors' highly effective presentation teaches both traditional (structured) and object-oriented (OO) approaches to systems analysis and design. The book highlights use cases, use diagrams, and use case descriptions required for a

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This book presents best selected papers presented at the International Conference on Paradigms of Computing, Communication and Data Sciences (PCCDS 2020), organized by National Institute of Technology, Kurukshetra, India, during 1 – 3 May 2020. It discusses high-quality and cutting-edge research in the

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refereed post-conference proceedings of the 23rd International Symposium on High Performance Computing Systems and Applications, HPCS 2009, held in Kingston, Canada, in June 2009. The 29 revised full papers presented - fully revised to incorporate reviewers' comments and discussions at the symposium - were

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carefully selected for inclusion in the book. The papers are organized in topical sections on turbulence, materials and life sciences, bringing HPC to industry, computing science, mathematics, and statistics, as well as HPC systems and methods.

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collection of problems related to the Cauchy-Schwarz inequality and coaches readers through solutions.

Development Research in Practice leads the reader through a complete empirical research project, providing links to continuously updated resources on the

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DIME Wiki as well as illustrative examples from the Demand for Safe Spaces study. The handbook is intended to train users of development data how to handle data effectively, efficiently, and ethically. “ In the DIME Analytics Data Handbook, the DIME team has produced an extraordinary public good: a detailed, comprehensive, yet

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easy-to-read manual for how to manage a data-oriented research project from beginning to end. It offers everything from big-picture guidance on the determinants of high-quality empirical research, to specific practical guidance on how to implement specific workflows—and includes computer code! I think it will prove durably useful to a

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broad range of researchers in international development and beyond, and I learned new practices that I plan on adopting in my own research group. † ? —Marshall Burke, Associate Professor, Department of Earth System Science, and Deputy Director, Center on Food Security and the Environment, Stanford University “ Data

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are the essential ingredient in any research or evaluation project, yet there has been too little attention to standardized practices to ensure high-quality data collection, handling, documentation, and exchange. Development Research in Practice: The DIME Analytics Data Handbook seeks to fill that gap with practical guidance and

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tools, grounded in ethics and efficiency, for data management at every stage in a research project. This excellent resource sets a new standard for the field and is an essential reference for all empirical researchers. † ?

—Ruth E. Levine, PhD, CEO, IDinsight

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important resource and a must-read for all development economists, empirical social scientists, and public policy analysts. Based on decades of pioneering work at the World Bank on data collection, measurement, and analysis, the handbook provides valuable tools to allow research teams to more efficiently and transparently manage their

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work flows—yielding more credible analytical conclusions as a result. † ?

—Edward Miguel, Oxfam Professor in Environmental and Resource Economics and Faculty Director of the Center for Effective Global Action, University of California, Berkeley “ The DIME Analytics Data Handbook is a must-read for any data-

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research easier. † ? —Lars Vilhuber, Data Editor, American Economic Association, and Executive Director, Labor Dynamics Institute, Cornell University

The book provides detailed descriptions, including more than 550 mathematical formulas, for more than 150 trading

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strategies across a host of asset classes and trading styles. These include stocks, options, fixed income, futures, ETFs, indexes, commodities, foreign exchange, convertibles, structured assets, volatility, real estate, distressed assets, cash, cryptocurrencies, weather, energy, inflation, global macro, infrastructure, and tax

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arbitrage. Some strategies are based on machine learning algorithms such as artificial neural networks, Bayes, and k-nearest neighbors. The book also includes source code for illustrating out-of-sample backtesting, around 2,000 bibliographic references, and more than 900 glossary, acronym and math definitions. The

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Solutions presentation is intended to be descriptive and pedagogical and of particular interest to finance practitioners, traders, researchers, academics, and business school and finance program students.

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Advances in Computer Science and Engineering (CES 2012), which was held during January 13-14, 2012 in Sanya, China. The papers in these proceedings of CES 2012 focus on the researchers ' advanced works in their fields of Computer Science and Engineering mainly organized in four topics, (1) Software Engineering, (2)

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Networks, and (4) Artificial Intelligence
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