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Sat, 08 Dec 2018 09:32:00 GMT powerful python data analysis toolkit pdf - pandas: powerful Python data analysis toolkit, Release 0.23.4 1.2v0.23.3 (July 7, 2018) This release introduces a build issue with the sdist for Python 3.7 (GH21785) There are no other changes. Thu, 06 Dec 2018 12:41:00 GMT pandas: powerful Python data analysis toolkit - The two primary data structures of pandas, Series (1-dimensional) and DataFrame (2-dimensional), handle the vast majority of typical use cases in finance, statistics, social science, and many areas of engineering. Mon, 03 Jul 2017 14:45:00 GMT pandas: powerful Python data analysis toolkit " pandas 0 ... - A curated list of awesome Python frameworks, libraries, software and resources - vinta/awesome-python Sat, 18 Jan 2003 23:54:00 GMT GitHub - vinta/awesome-python: A curated list of awesome ... - Association Analysis 101. There are a couple of terms used in association analysis that are important to understand. This chapter in Introduction to Data Mining is a great reference for those interested in the math behind these definitions and the details of the algorithm implementation. Thu, 06 Dec 2018 09:42:00 GMT Introduction to Market Basket Analysis in Python ... - Enthought Canopy provides a proven scientific

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Natural Language Toolkit - General Python resources Python.org: official website for the Python language. It includes links to the current documentation and tutorials, downloads for many platforms, the Python mailing lists and newsgroups, and much more. Sat, 15 Sep 2018 23:58:00 GMT Topical Software " SciPy.org - Jeff Leek is an Associate Professor of Biostatistics and Oncology at the Johns Hopkins Bloomberg School of Public Health. His research focuses on the intersection of high dimensional data analysis, genomics, and public health. Tue, 04 Dec 2018 16:11:00 GMT Elements of Data Analytic Style by Jeff Leek [PDF/iPad/Kindle] - This book teaches you how to assemble and lead a data science enterprise so that your organization can move towards extracting information from big data. This book is based on the acclaimed Johns Hopkins Executive Data Science Specialization. Printed copies of this book are available through Lulu. Wed, 05 Dec 2018 22:15:00 GMT Executive Data" by Brian Caffo et al. [Leanpub PDF/iPad ... - Below follows a list of commercial applications and projects using the FOX toolkit, with links to the companies or organizations. Wed, 05 Dec 2018 10:48:00 GMT Projects - Fox toolkit - As we see, Python surpassed R

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in terms of data science jobs back in 2013. These are, of course, very different languages and a quick scan of job descriptions will show that the R jobs are much more focused on the use of existing methods of analysis, while the Python jobs have more of a custom-programming angle to them. Thu, 06 Dec 2018 01:28:00 GMT The Popularity of Data Science Software | r4stats.com - Deriving meaning in a time of chaos: The intersection between chaos engineering and observability. Crystal Hirschorn discusses how organizations can benefit from combining established tech practices with incident planning, post-mortem-driven development, chaos engineering, and observability. Wed, 05 Dec 2018 06:30:00 GMT Ideas - O'Reilly Media - The XML C parser and toolkit of Gnome Note: this is the flat content of the web site libxml, a.k.a. gnome-xml "Programming with libxml2 is like the thrilling embrace of an exotic stranger." Mon, 03 Dec 2018 18:57:00 GMT The XML C parser and toolkit of Gnome - The Vision Egg is a high level interface between Python and OpenGL. In addition to methods for automatic generation of traditional visual stimuli such as sinusoidal gratings and random dot patterns, it has a number of functions for moving numeric data,

images, movies, text, and 3D objects to and from your video card and allowing use of some of ... Wed, 28 Nov 2018 01:16:00 GMT Python 3D Software Collection - Mike Fletcher - GNU Octave is software featuring a high-level programming language, primarily intended for numerical computations. Octave helps in solving linear and nonlinear problems numerically, and for performing other numerical experiments using a language that is mostly compatible with MATLAB. Thu, 06 Dec 2018 05:17:00 GMT GNU Octave - Wikipedia - Amazon Web Services is Hiring. Amazon Web Services (AWS) is a dynamic, growing business unit within Amazon.com. We are currently hiring Software Development Engineers, Product Managers, Account Managers, Solutions Architects, Support Engineers, System Engineers, Designers and more. Wed, 05 Dec 2018 23:05:00 GMT Change PDF Billing Address - Amazon Web Services (AWS) - Parsing, syntax analysis, or syntactic analysis is the process of analysing a string of symbols, either in natural language, computer languages or data structures, conforming to the rules of a formal grammar. Parsing - Wikipedia - By examining and capturing lessons

learned from city-level analytics projects, practitioners and theorists can better understand how data- and tech-enabled innovations affect municipal governance. How to Do Data Analytics in Government - govtech.com -

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