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March 9th, 2017 - Join GitHub today GitHub is home to over 20 million developers working together to host and review code manage projects and build software together

Open Source Software in Python

May 11th, 2018 - Open Source Software in Python Open Source Aspect Oriented Frameworks in Python Aspects py aspects py library provides means to intercept function calls Functions and methods also in Python standard library and third party code can be wrapped so that when they are called the wrap is invoked first

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May 9th, 2018 - For a list of free machine learning books available for download go here For a list of mostly free machine learning courses available online go here For a list of blogs on data science and machine learning go here For a list of free to attend meetups and local events go here

ASCL net Browsing Codes Astrophysics Source Code Library

May 11th, 2018 - ASCL net Astrophysics Source Code Library Making codes discoverable since 1999

Testimonials The F Software Foundation

May 8th, 2018 - The F code is consistently shorter easier to read easier to refactor and contains far fewer bugs As our data analysis tools have developed ? we?ve become more productive

alpha Matting Evaluation Website

May 7th, 2018 - 24 Oct 2017 Source code for Three layer Graph Framework available see the code page 02 Oct 2014 Source code for Comprehensive Weighted Color and Texture available see the code page

Power BI Waterfall Chart What?s That All About RADACAD

July 28th, 2015 - You?ve heard the news about Power BI Desktop release with bunch of new features If you don?t read blog post here to understand new features of Power BI Waterfall chart is one of the new visualization elements in this product For finance people this chart makes sense but not everyone knows

1 11 Ensemble methods ? scikit learn 0 19 1 documentation

May 2nd, 2011 - The goal of ensemble methods is to combine the predictions of several base estimators built with a given learning algorithm in order to improve generalizability robustness over a single estimator Two families of ensemble methods are usually distinguished In averaging methods the driving

Essentials of Machine Learning Algorithms with Python and

September 8th, 2017 - this article displays the list of machine learning algorithms such as linear logistic regression kmeans decision trees along with Python R code

k d tree Wikipedia

May 8th, 2018 - In computer science a k d tree short for k dimensional tree is a space partitioning data structure for organizing points in a k dimensional space k d trees are a useful data structure for several applications such as searches involving a multidimensional search key e g range searches and nearest neighbor searches

Decision Trees in Python with Scikit Learn Stack Abuse

February 28th, 2018 - A decision tree is one of most frequently and widely used supervised machine learning algorithms that can perform both regression and classification tasks The intuition behind the decision tree algorithm is simple yet also very powerful For each attribute in the dataset the decision tree

Manik Varma

May 7th, 2018 - Manik Varma Principal Researcher Microsoft Research India Adjunct Professor of Computer Science IIT Delhi It manik microsoft com gt I am a researcher at Microsoft Research India and an adjunct professor of computer science at the Indian Institute of Technology IIT Delhi

Identifying Number of Cluster in K mean Algorithm in Power

May 17th, 2017 - I have explained the main concept behind the Clustering algorithm in Post 5 and also I have explained how to do cluster analysis in Power BI in Part 6 In this post I will explain how identify the best number of cluster for doing cluster analysis by looking on the ?elbow chart? K Mean clusters

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