



Data Science Academy

www.datascienceacademy.com.br

Big Data, Data Science e Machine Learning com Google Cloud Platform

Google BigQuery – Parte 3

Bibliografia, Referências e Links úteis

Referências e Links Úteis

Repositório de dados eleitorais do Tribunal Superior Eleitoral

<http://www.tse.jus.br/eleicoes/estatisticas/repositorio-de-dados-eleitorais-1>

Funções Analíticas

<https://cloud.google.com/bigquery/docs/reference/standard-sql/analytic-function-concepts?hl=pt>

Funções de Numeração

<https://cloud.google.com/bigquery/docs/reference/standard-sql/functions-and-operators#rank>

Conceitos de Funções Analíticas

<https://cloud.google.com/bigquery/docs/reference/standard-sql/analytic-function-concepts?hl=pt>

User Defined Functions

<https://cloud.google.com/bigquery/docs/reference/standard-sql/user-defined-functions>

How to choose algorithms for Azure Machine Learning Studio

<https://docs.microsoft.com/en-us/azure/machine-learning/studio/algorithm-choice>

BigQuery ML Create Model Statement

<https://cloud.google.com/bigquery/docs/reference/standard-sql/bigqueryml-syntax-create>

Os 7 passos em Machine Learning

<https://towardsdatascience.com/the-7-steps-of-machine-learning-2877d7e5548e>

Referência de Sintaxe do BigQuery ML: Criação do Modelo

<https://cloud.google.com/bigquery/docs/reference/standard-sql/bigqueryml-syntax-create>

Referência de Sintaxe do BigQuery ML: Inspeção do Modelo

<https://cloud.google.com/bigquery/docs/reference/standard-sql/bigqueryml-syntax-train>

Referência de Sintaxe do BigQuery ML: Avaliação do Modelo

<https://cloud.google.com/bigquery/docs/reference/standard-sql/bigqueryml-syntax-evaluate>

Referência de Sintaxe do BigQuery ML: Predição

<https://cloud.google.com/bigquery/docs/reference/standard-sql/bigqueryml-syntax-predict>