Aula M6A73 RECOMMENDATION SYSTEMS I

Leitura complementar:

- Introduction to recommender systems
- Recommendation System
- sklearn.preprocessing.MinMaxScaler
- sklearn.metrics.jaccard_score()
- sklearn.metrics.pairwise.cosine_similarity()
- AN IN-DEPTH GUIDE TO HOW RECOMMENDER SYSTEMS WORK
- Unleash the potential of Recommender Systems
- Comprehensive Guide to Build a Recommendation Engine From Scratch (in Python)
- An Easy Introduction to Machine Learning Recommender Systems
- [https://realpython.com/build-recommendation-engine-collaborative-filtering/](Build a Recommendation Engine With Collaborative Filtering)
- How to Design and Build a Recommendation System Pipeline in Python (Jill Cates)
- · How does Netflix recommend movies? Matrix Factorization
- Movie Recommendation System with Collaborative Filtering
- The history of Amazon's recommendation algorithm | Amazon Science
- Collaborative Filtering
- Math for Data Science: Collaborative Filtering on Utility Matrices
- Data Science Series: What is Collaborative Filtering Recommender System?
- A SIMPLE INTRODUCTION TO COLLABORATIVE FILTERING
- Collaborative Filtering : Data Science Concepts
- Collaborative Filtering
- Essentials of recommendation engines: content-based and collaborative filtering
- Content-based Filtering
- Content Based Filtering
- Introduction To Recommender Systems- 1: Content-Based Filtering And Collaborative Filtering
- Content-Based Recommendation System

- What is a recommender system?
- Building a Content-Based Book Recommendation Engine
- What Content-Based Filtering is and Why You Should Use It
- Understanding Value Of Correlations In Data Science Projects
- Pearson Correlation
- Pearson Coefficient of Correlation Explained.
- All About the Pearson Correlation Coefficient in Data Science
- Beginners Guide to Pearson's Correlation Coefficient
- Data Science. Correlation
- Prototyping a Recommender System Step by Step Part 1: KNN Item-Based Collaborative Filtering
- How Did We Build Book Recommender Systems in An Hour Part 2 k Nearest Neighbors and Matrix Factorization
- Movie Recommendation and Rating Prediction using K-Nearest Neighbors
- Recommender Systems with Python—Part II: Collaborative Filtering (K-Nearest Neighbors Algorithm)
- Recommending Animes Using Nearest Neighbors
- Chapter 10. kNN: Recommendation Systems
- Linear algebra (numpy.linalg)
- numpy.linalg.norm()
- Building a Song Recommendation System using Cosine Similarity and Euclidian Distance
- sklearn.metrics.pairwise.cosine_similarity()
- sklearn.metrics.jaccard_score()

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