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www.datascienceacademy.com.br

Processamento de Linguagem Natural

Bibliografia, Referências e Links úteis

Bibliografia, Referências e Links úteis:

Inteligência Artificial – Peter Norvig

https://www.amazon.com.br/Intelig-ncia-Artificial-Peter-Norvig-ebook/dp/B00VVMUDEO/ref=tmm_kin_swatch_0?_encoding=UTF8&qid=1486527535&sr=8-1

Inteligência Artificial – George F. Luger

https://www.amazon.com.br/Intelig%C3%Aancia-Artificial-George-F-Luger-ebook/dp/B0167DZG98/ref=sr_1_3?ie=UTF8&qid=1486611727&sr=8-3&keywords=intelig%C3%Aancia+artificial

WordNet Visualization

<http://mateogianolio.com/wordnet-visualization/>

NLTK

<http://www.nltk.org/>

NLTK Book

<http://www.nltk.org/book/>

Stanford CoreNLP

<https://stanfordnlp.github.io/CoreNLP/>

Apache Lucene

<http://lucene.apache.org/>

Apache OpenNLP

<http://opennlp.apache.org/>

Gate

<https://gate.ac.uk/>

UIMA

<https://uima.apache.org/>

Gensim

<https://radimrehurek.com/gensim/>

TextBlob

<https://textblob.readthedocs.io/en/dev/index.html>

Quotes

<https://quotes.rest/>

Expressões Regulares em Python

<https://docs.python.org/3/library/re.html>

Beautiful Soup

<https://www.crummy.com/software/BeautifulSoup/bs4/doc/>

Lista de Corpora NLTK

http://www.nltk.org/nltk_data/

Movie Review Data

<http://www.cs.cornell.edu/people/pabo/movie-review-data/>

Download Corpora

http://www.cs.cornell.edu/people/pabo/movie-review-data/mix20_rand700_tokens_cleaned.zip