Contents

1 Each colom represent mean **1**
1.1 note 1
-- mode: org --

1 Each colom represent mean

Column	Mean	remark
F	ranking	
G	Chinese origin data	
H	Google translated data	
I	Baidu Chinese sentiment analysis positive probability	base on Chinese origin data
J	Baidu Chinese sentiment analysis confidence	base on Chinese origin data
K	Baidu Chinese sentiment analysis Negative probability	base on Chinese origin data
L	Baidu Chinese sentiment analysis the category	base on Chinese origin data
M	Baidu English sentiment analysis positive probability	base on Google translated dat
N	Baidu English sentiment analysis confidence	base on Google translated dat
O	Baidu English sentiment analysis Negative probability	base on Google translated dat
P	Baidu English sentiment analysis the category	base on Google translated dat
Q	Google Chinese sentiment analysis score	base on Chinese origin data
R	Google Chinese sentiment analysis manitude	base on Chinese origin data
S	Google English sentiment analysis score	base on Google translated dat
T	Google English sentiment analysis manitude	base on Google translated dat
U	Yandex translated data	base on Chinese origin data
V	Google English sentiment analysis score	base on Yandex translated da
W	Google English sentiment analysis manitude	base on Yandex translated da
X	Baidu translated data	
Y	Google English sentiment analysis score	base on Baidu translated data
Z	Google English sentiment analysis manitude	base on Baidu translated data

1.1 note

- Baidu sentiment analysis Category Note
  - 2 mean to belong to the positive category, 1 mean to belong to the neutral category, and 0 mean to belong to the Negative category

- Google sentiment analysis Note
  - The score of a document's sentiment indicates the overall emotion of a document. The magnitude of a document's sentiment indicates how much emotional content is present within the document, and this value is often proportional to the length of the document.
  - A document with a neutral score (around 0.0) may indicate a low-emotion document, or may indicate mixed emotions, with both high positive and negative values which cancel each out. Generally, you can use magnitude values to disambiguate these cases, as truly neutral documents will have a low magnitude value, while mixed documents will have higher magnitude values.
  - Clearly positive and clearly negative sentiment varies for different use cases and customers. You might find differing results for your specific scenario. We recommend that you define a threshold that works for you, and then adjust the threshold after testing and verifying the results. For example, you may define a threshold of any score over 0.25 as clearly positive, and then modify the score threshold to 0.15 after reviewing your data and results and finding that scores from 0.15-0.25 should be considered positive as well.

Sede	Max cites	H-index
Chile	257.72	21.39
Leeds	165.77	19.68
Sao Paolo	71.00	11.50
Stockholm	134.19	14.33
Morelia	257.56	17.67

Date	Distance
8/25/2010	3.2
8/29/2010	3.0
9/1/2010	2.4
9/2/2010	2.5
9/5/2010	2.3
9/3/2010	2.0

language=Gnuplot,label= ,caption= ,captionpos=b,numbers=none reset

set title "Running Stats"
set xlabel "Date" set xtics rotate by -45
set yrange [1:5] set ylabel "Distance (mi)"
plot data u 2:xticlabels(1) w lp lw 2 notitle
language=C++,label= ,caption= ,captionpos=b,numbers=none include <iostream> using namespace std; int main() cout « "hello word!!!" « endl; return 0;