Subject: RE: Access to TensiStrength

Date: Wednesday, 25 January 2017 at 16:42:22 Australian Eastern Standard Time

From: Thelwall, Michael (Prof)

To: Xiaohui Tao

Dear Xiaohui,

Please can you download the Java version from here:

https://dl.dropboxusercontent.com/u/14001543/TensiStrengthMain.jar (please copy and paste rather than clicking the link)

and use it with the text files extracted from this zip file:

https://dl.dropboxusercontent.com/u/14001543/TensiStrength_Data.zip

PLEASE NOTE THAT THE COMMAND

mood 0

must be added to the end to avoid interpreting neutral sentiments as relaxing (mood 1) or stressful (mood -1). So your command might be something like...

java -jar TensiStrengthMain.jar sentidata stress/ explain text I+am+asleep. urlencoded mood 0

There is no JavaDoc but there is a brief manual online for SentiStrength, which should be essentially identical. http://sentistrength.wlv.ac.uk/documentation/SentiStrengthJavaManual.doc

There is a bit of extra information for the Java version on the SentiStrength web site too. This is for academic use only.

Best wishes and good luck!

Mike

From: Xiaohui Tao [Xiaohui.Tao@usq.edu.au]

Sent: 25 January 2017 00:00 To: Thelwall, Michael (Prof) Cc: Xiaohui Tao

Subject: Access to TensiStrength

Dear Prof. Thelwall

My name is Dr Xiaohui Tao, from University of Southern Queensland, Australia. I'm a researcher participating in the communities of Text Mining, Information retrieval, and Web Intelligence. Sentiment analysis is one of my current interests with an aim at helping depressive people on Online Social Networks. Your tools, SentiStrength and TensiStrength, appear very promising and greatly helpful in sentiment analysis related works. SentiStrength can be downloaded online with registration. I was wondering if I could possibly have access to TensiStrength, please?

Thanks in advance for your help, and your kind contributions to the research community. I'm looking forward to hearing back from you soon.

Best regards

Xiaohui

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