Week 2 CMC Olivier Louwaars S2814714

Question: How are reactions on code questioning websites distributed?

Assumption:

On coding fora, responders are kind to new users, but are triggered by erroneous responses instantly.

Method:

Count extreme, positive and negative reactions on questions and answers at the sentence level.

Data:

http://stackoverflow.com/questions/33751789/split-a-string-storing-the-indices-of-every-substring 4 comments, 1 answer, +:1

http://stackoverflow.com/questions/33514229/appcfg-py-shows-you-must-be-logged-in-as-an-administrator 13 comments, 5 answers -:1 ++: 2

http://stackoverflow.com/questions/33227330/is-it-possible-to-have-static-type-assertions-in-pycharm 6 comments, 3 answers, -:2 ++: 1

http://stackoverflow.com/questions/14686332/what-does-this-line-mean-in-java-boolean-retry-id-1 14 comments, 16 answers, -:7, +:4

Explanation:

http://meta.stackexchange.com/questions/166261/why-are-there-always-flamewars-over-questions-where-many-people-know-the-answer

Positive behavior is normal, complementing each other on code, questions and answers. Whenever easy points/popular questions are at stake, FGITW is activated and people get agitated over it (jealousy)