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IETE Technical Review Reviewer notification of decision on Manuscript TITR-2015-0268.R1

1 message

mgeditor@iete.org <mgeditor@iete.org>
To: manuscriptcentral@manuscriptcentral.com

Tue, Jul 14, 2015 at 12:09 AM

14-Jul-2015

Dear Reviewers,

Thank you for reviewing the manuscript TITR-2015-0268.R1 entitled "Lexicon Ensemble and Lexicon Pooling for Sentiment Polarity Detection" for IETE Technical Review. We greatly appreciate the voluntary contribution that each reviewer gives to the Journal and hope that we may continue to seek your assistance with the refereeing process for IETE Technical Review.

The decision that we arrived at for this article was: Accept, basing the decision on your review and those of the other referees.

A copy of your comments to the author, along with those of any other referees, follows at the end of this letter for your information. Any files that referees uploaded for the attention of the author are attached as a PDF proof.

Yours sincerely,

Professor M Jagadesh Kumar
Editor-in-Chief, IETE Technical Review
eic.ietetr@gmail.com

Referee comments to the author:
Reviewer: 1

Recommendation: Accept

Comments:

I think all the questions asked by the reviewers have been properly answered with the required justification. The paper is looking better and has certainly become more readable. The problem which it seeks to solve is extremely interesting for academics as well as industry. The paper is certainly a good candidate for getting published in the journal.

Additional Questions:
Rank: 7

Reviewer: 2

Recommendation: Accept

Comments:

Page 3: Line 48: two lakh words entries -> two hundred thousand (200,000) word entries

Page 4: The example is a little bit confusing. How do you calculated the accuracy for both, lexicon and naive bayes? What do you mean by $p^{\text{prior_pos}}$ and $P^{\text{prior_neg}}$, please use standard representation.

Page 4: Line 30 (second column): $P_{\text{pooled}}(\text{Neg}) = 32.201$ should be $P_{\text{NB}}(\text{Neg}) = 32.201$????

Additional Questions:
Rank: 8