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090 QA76.9.N38 ǂb K74 2017 (Online)
092 ǂb
049 KZSS
100 1 Kriz, David ǂe author.
245 1 2 A sentiment analysis-based model for controlling tone in written composition / ǂc by David Kriz.
264 1 Ann Arbor, MI : ǂb ProQuest, ǂc 2017.
300 1 online resource (128 pages) : ǂb digital, PDF, illustrations.
336 text ǂb txt ǂ2 rdacontent
337 computer ǂb c ǂ2 rdamedia
338 online resource ǂb cr ǂ2 rdacarrier
500 Source: Masters Abstracts International, Volume: 57-02.
500 Advisors: Dylan Schwesinger; Dale Parson.
500 "September 2017"
502 Thesis (M.S.)--Kutztown University of Pennsylvania, 2017.
520 Though many word processing products presently offer some form of spelling or grammar assistance no features in these products address a user's interest in affecting the tone present in a written composition. This thesis explores the application of natural language processing (NLP) techniques to gauge the tone of a written composition. A synonymous substitution systems is discussed. In this system, natural language in split positions is characterized for its tone and then scaled on a 5-point scale as very negative, negative, neutral, positive or very positive. A proof-of-concept model is presented.
538 Mode of access: World Wide Web.
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506 Available to subscribers only.
500 Typescript.
588 Description fron online version (viewed Sept. 25, 2018)
650 0 Natural language processing (Computer science)
650 0 Tone (Phonetics)
710 2 Kutztown University of Pennsylvania. ǂb Dept. of Computer and Information Technology.
773 0 ǂt Masters Abstracts International ǂg 57-02(E).
856 4 0 ǂu http://gateway.proquest.com/openurl?url_ver=Z39.88-2004&rft_val_fmt=info:ofi/fmt:kev:mtx:dissertation&res_dat=xri:pqm&rft_dat=xri:pqdiss:10687047

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