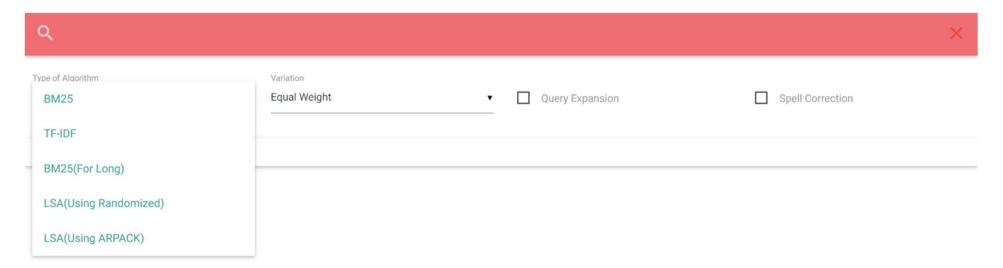
SNAPSHOTS OF DEMO

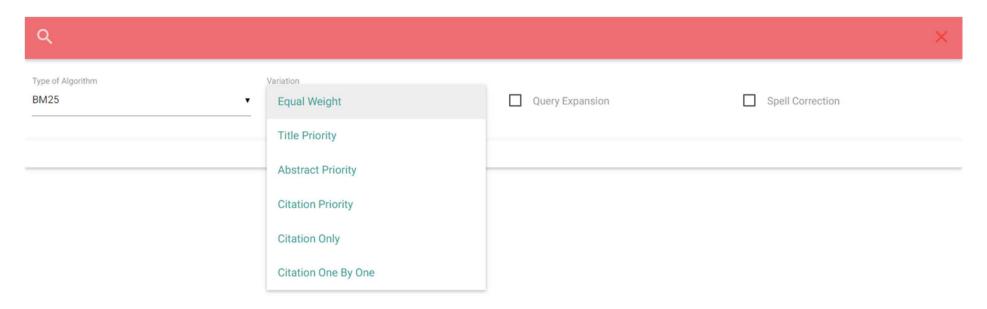
Sample Query

Q Word-level text generation process for SMS messages by considering graphemic/phonetic abbreviations and unintentional typos as hidden Markov model (HMG)				
be of Algorithm 425 ▼	Variation Equal Weight ▼	Query Expansion	Spell Correction	
SMS texts, significantly di Read More No. Of Citations: 18 View Citation Contex Conference: Journal: International Journal on Documer no. 3-4, pp. 157-174	mediated discourses, like chats, emails and dts nt Analysis and Recognition - IJDAR[5], vol. 10, nul Saraf[3228973],Vijit Jain[3672526],Animesh	Service (SMS) dialect f DocId: 4317013 Abstract: Noise in textual data such abbreviations, del Read More No. Of Citations: 1 View Citation Conference: Research and Develop Journal:	h as those introduced by multi-linguality, misspellings, Contexts oment in Information Retrieval - SIGIR[368], pp. 67-74 54],Sumit Negi[3345114],L. Venkata y[2487958],	

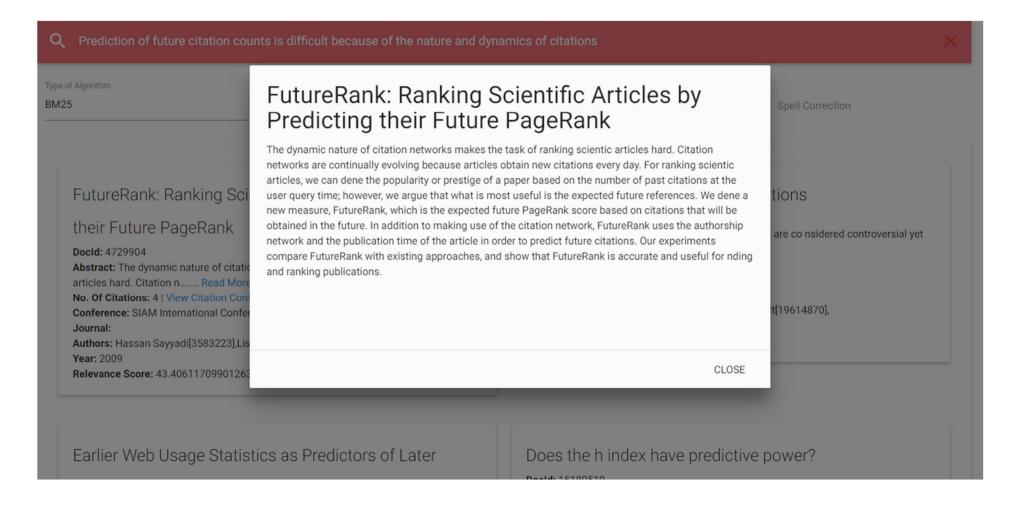
Type Of Algorithms Supported



Variations Of Algorithms



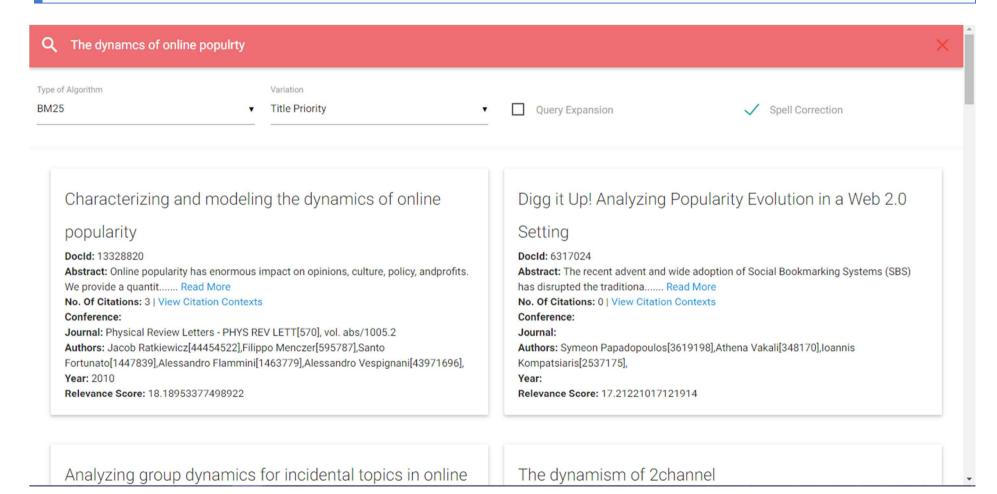
Abstract of Retrieved Results



Citation Contexts of the Scientific Articles

Human-Driven Mobile Ne Docld: 12776517 Abstract: We conduct a statistical study traces of human walks Read More No. Of Citations: 10 View Citation Conconference: Journal: Authors: Injong Rhee[1354302],Seong	Human Mobility Patterns and Their Impact on Routing in Human-Driven Mobile Networks	, traffic forecasting, and thespread	
Year: Relevance Score: 19.99090804166186	From literature survey #\$#12776517#\$# it can be considered that this model is more realistic than other random models for human travelling patterns		
On the Levy-walk Nature	Rhee etal. have confirmed through simulations that the inter-contact time "directly impacts routing delays in DTN" #\$#12776517#\$#	s Based on Location	
Walk like Monkeys?	51063675 #\$#12776517#\$# to the best of our knowledge there is no sound theoretical framework to provide evidence for or against the existence of such relationship		
Docld: 5277299 Abstract: We report that human walk p commonly observed in animals su No. Of Citations: 17 View Citation Cont		ed to illustrate human mobility	
Conference: Journal:	Conference: Journal: Computing Research Repository - COF [5751975],Seongik Hong[3370896],Kyunghan Authors: Bin Jiang[2201887],Tao Jia[13136632 Year: 2011		

Spelling Correction in Action



Query Expansion in Action

Doold: 1000102

