Books

Journal and Conference Publications

3. (Conference) Hinkle, Lauren, Miguel Lezcano, and Jugal Kalita. 2010. Designing Soft Keyboards for Brahmic Scripts, accepted for International Conference on Natural Language Processing, Kharagpur, India, December.
4. (Conference) Kaufmann, Joseph, and Jugal Kalita. 2010. Syntactic Normalization of Twitter Messages, accepted for International Conference on Natural Language Processing, Kharagpur, India, December.
12. (Conference) Sharifi, Beaux, Mark-Anthony Hutton, and Jugal Kalita. 2010. Summarizing Microblogs Automatically, Annual Conference of the National Association for Advancement of Computational Intelligence-Human Language Technology (NAACL-HLT), Los Angeles, June (35% acceptance rate).

26. (Conference) Das, Rosy, Kalita, Jugal and Bhattacharyya, Dhruba K. 2009. An Incremental Clustering of Gene Expression Data, World Congress on Nature and Biologically Inspired Computing (NaBIC ’09), Coimbatore, India (144 out of 319 papers accepted, rate: 45%).


31. (Conference) Das, Rosy, Jugal Kalita and Dhruba Bhattacharyya, “A Frequent-Itemset Nearest Neighbor Based Approach for Clustering Gene Expression Data”, *Fifth Biotechnology and Bioinformatics Symposium (BIOT 08)*, October 2008, Arlington, TX, pp. 73-78 (acceptance rate 55%).


55. (Conference) Kolcz, Aleksander, Xiaomei Sun and Jugal Kalita. Efficient Handling of High-Dimensional Feature Spaces by Randomized Classifier Ensembles, ACM Conference of Special Interest Group in Knowledge Discovery and Data Mining, Edmonton, Alberta, Canada, July 2002, pp. 307-313 (cited by 6, source: Google Scholar).

56. (Conference) Sharma, Utpal, Jugal Kalita and Rajib Das. Classification of Words Based on Affix Evidence, International Conference on Natural Language Processing, Bombay, December 2002, pp. 31-39. [33 papers accepted out of 90 submitted, 36.67% acceptance rate].


60. (Conference) Kolcz, Aleksander, Vidya Prabhakaramurthy and Jugal Kalita. 2001. Summarization as Feature Selection for Text Categorization, Tenth International Conference on Information and Knowledge Management, pp. 365-370, Atlanta, Georgia, November. [66 papers accepted out of 259 submitted, 25% acceptance rate; cited by 29, source: Google Scholar]

61. (Conference) Rohilla, Paritosh, and Jugal K. Kalita. Automated Information Extraction from Web Pages Using an Interactive Learning Agent, Second Asia Pacific Conference on Intelligent Agent Technology, Maebashi City, Japan, October 2001. [138 of 287 papers accepted after review: 48% acceptance]


**Cited Technical Reports**


**Edited Volumes**


**Magazine Editorship**

2. Editor, *Asomi*, Yearly magazine of Assam Society of America, many years starting early 1990s.