

### **International / National Publications Journal (Index in Scopus and SCIE)**

1. Dewang, Rupesh Kumar, and Anil Kumar Singh., "State-of- Art Approaches for Review Spammer Detection: A Survey", Journal of Intelligent Information Systems, 2017, 1-34.
2. Dewang, Rupesh Kumar, and Anil Kumar Singh., "Spam Review Detection through Lexical Chain Based Semantic Similarity Algorithm (LCBSS) for Negative Reviews" International Journal of Engineering and Technology, Vol 8 No.6, Dec 2016-Jan 2017.
3. Dewang, Rupesh Kumar, and Anil Kumar Singh., "Feature Reduction and Review Spam Detection Using Neural Network", (Scopus index) (Under Review).
4. Dewang, Rupesh Kumar, and Anil Kumar Singh., "Positive and Negative Review Groups Spammer Detection Using Readability Model" (SCIE Index) (Under Review).
5. Dewang, Rupesh Kumar, and Anil Kumar Singh., "Review Spam Detection Using TFIRFFVC and SLCFVC Feature Vector Algorithms" (SCIE Index) (Under Review).

### **Conferences:**

1. Dewang, Rupesh Kumar, Pushendra Singh, and Anil Kumar Singh., "Finding of Review Spam through Corleone, Review Genre, Writing Style and Review Text Detail Features", Proceedings of the Second International Conference on Information and Communication Technology for Competitive Strategies. ACM, 2016.
2. Alok Kumar, Dinesh Singh, Jay Ram Singh, Dewang, Rupesh Kumar "Historical Feedback based Misbehaviour Detection (HFMD) Algorithm," 2016 2nd International Conference on Computational Intelligence and Networks (CINE), Bhubaneswar, 2016, Bhubaneswar, Odisha, India.
3. Jay Ram Singh, Dinesh Singh, Alok Kumar, Dewang, Rupesh Kumar, "A SingleHop Based Fast Certificate Revocation Protocol in VANET," 2016 2nd International Conference on Computational Intelligence and Networks (CINE), Bhubaneswar, 2016, Odisha, India.
4. Dewang, Rupesh Kumar, and A. K. Singh. "Identification of Fake Reviews Using New Set of Lexical and Syntactic Features." Proceedings of the Sixth International Conference on Computer and Communication Technology. ACM, 2015.
5. Ahmed Sabeeh and Dewang, Rupesh Kumar. "Compassion, Bifurcation and Survey of Aspect Based Sentiment Analysis 2nd International Conference on Advanced Informatics for Computing Research (ICAICR-2018), Springer CCIS series, index in Scopus, 2018.
6. Tavishi Jain, Bhavya Singh, and Rupesh Kumar Dewang, "Event Detection in Live Twitter Streams Using Tf-Idf and Clustering Algorithms", International Conference on Social Networking and Computational- 2019, RGPV BHOPAL, 03/2019, Published By Springer, Indexed in Scopus.
7. Tavishi Jain, Bhavya Singh, and Rupesh Kumar Dewang, "Event Detection and Summarisation of Live Tweets Using SCAN Algorithms", International Conference on Social Networking and Computational- 2019, RGPV BHOPAL, 03/2019, Published By Springer, Indexed in Scopus.
8. Swati Jain, Suraj Prakash Narayan, Rupesh Kumar Dewang, Utkarsh Bhartiya, Nalini Meena and Varun Kumar, "A Machine Learning based Depression Analysis and Suicidal Ideation Detection System using Questionnaires and Twitter", Students Conference on Engineering and Systems (SCES2019), MNNIT ALLAHABAD, 06/2019, Published By IEEE.