

Appendix A

List of Publications

A.1 Journal Papers

- **Tribikram Pradhan**, Sukomal Pal. “A hybrid personalized scholarly venue recommender system integrating social network analysis and contextual similarity.”, *Future Generation Computer Systems*, Elsevier, vol. 110, pp. 1139-1166, 2020. DOI: <https://doi.org/10.1016/j.future.2019.11.017> (SCI, IF 6.125).
- **Tribikram Pradhan**, Sukomal Pal. “CNAVER: A Content and Network-based Academic Venue Recommender system.”, *Knowledge-Based Systems*, Elsevier, vol. 189, pp. 105092, 2020. DOI: <https://doi.org/10.1016/j.knosys.2019.105092> (SCI, IF 5.921).
- **Tribikram Pradhan**, Sukomal Pal. “A multi-level fusion based decision support system for academic collaborator recommendation.”, *Knowledge-Based Systems*, Elsevier, vol. 197, pp. 105784, 2020. DOI: <https://doi.org/10.1016/j.knosys.2020.105784> (SCI, IF 5.921).
- **Tribikram Pradhan**, Sukomal Pal. “HASVRec: A modularized Hierarchical Attention-based Scholarly Venue Recommendation.”, *Knowledge-Based Systems*, Elsevier, vol. 204, pp. 106181, 2020. DOI: <https://doi.org/10.1016/j.knosys.2020.106181> (SCI, IF 5.921).
- **Tribikram Pradhan**, Suchit Sahoo, Utkarsh Singh, Sukomal Pal. “A proactive decision support system for reviewer recommendation in academia.”, *Expert Systems*

with Applications, Elsevier, pp. 114331, 2020 (**SCI, IF 5.452, In Press**).

- **Tribikram Pradhan**, Chaitanya Bhatia, Prashant Kumar, Sukomal Pal. “A Deep Neural Architecture based Meta-review Generation and Final Decision Prediction of a Scholarly Article.”, Neurocomputing, Elsevier, 2020 (**SCI, IF 4.438, In Press**).
- **Tribikram Pradhan**, Sukomal Pal. “CLAVER: An integrated framework of Convolutional layer, bidirectional LSTM with Attention mechanism based scholarly VEnue Recommendation.”, Information Sciences, Elsevier (**SCI, IF 5.910, In Press**).
- **Tribikram Pradhan**, Abhishek Singh, Sukomal Pal. “DeepRec: A Stacked Generalization of Deep Convolution Neural Network (CNN) and LSTM based scholarly venue recommender system.”, Applied Soft Computing, Elsevier, ISSN: 1568-4946 (**SCIE, IF 5.472, Suggested Minor Revision**).
- **Tribikram Pradhan**, Chetan Dashora, Rohit Singh, Sukomal Pal. “A Deep Reinforcement Learning-based Academic Collaborator Recommendation.”, Decision Support Systems, Elsevier, ISSN: 0167-9236 (**SCI, IF 4.721, Under Review**).

A.2 Conference Papers

- Chaitanya Bhatia, **Tribikram Pradhan**, Sukomal Pal. “MetaGen: An academic meta-review generation system.”, In Proceedings of the 43rd International ACM SIGIR Conference on Research and Development in Information Retrieval, pp. 1653-1656, 2020. DOI: <https://doi.org/10.1145/3397271.3401190> (**CORE Ranking: A***).