Anuraj Mohan

List of Publications by Year in Descending Order

15 papers	**73** citations	**4** h-index	**8** g-index
20 ext. papers	**132** ext. citations	**1.9** avg, IF	**3.32** L-index

#	Paper	IF	Citations
15	Link prediction in dynamic networks using time-aware network embedding and time series forecasting. *Journal of Ambient Intelligence and Humanized Computing*, **2021**, 12, 1981-1993	3.7	1
14	A Network Embedding Approach for Link Prediction in Dynamic Networks. *Communications in Computer and Information Science*, **2020**, 18-28	0.3	
13	Fine-grained entity type classification using GRU with self-attention. *International Journal of Information Technology (Singapore)*, **2020**, 12, 869-878	1.4	3
12	Temporal Link Prediction: A Survey. *New Generation Computing*, **2020**, 38, 213-258	0.9	17
11	Network representation learning: models, methods and applications. *SN Applied Sciences*, **2019**, 1, 1	1.8	4
10	A social recommender system using deep architecture and network embedding. *Applied Intelligence*, **2019**, 49, 1937-1953	4.9	18
9	Multi-label Collective Classification Using Link Based Label Diffusion. *Procedia Computer Science*, **2018**, 143, 157-164	1.6	1
8	A Document Similarity Computation Method Based on Word Embedding and Citation Analysis. *Advances in Intelligent Systems and Computing*, **2018**, 161-168	0.4	
7	Extractive Text Summarization Using Deep Auto-encoders. *Advances in Intelligent Systems and Computing*, **2018**, 169-176	0.4	
6	Summary-Based Document Classification. *Advances in Intelligent Systems and Computing*, **2018**, 153-160	0.4	
5	A scalable method for link prediction in large real world networks. *Journal of Parallel and Distributed Computing*, **2017**, 109, 89-101	4.4	17
4	Recommendation system for big data applications based on set similarity of user preferences **2016**,		5
3	A genetic algorithm based heuristic search on graphs with weighted multiple attributes **2016**,		1
2	A scalable model for efficient information diffusion in large real world networks **2016**,		2
1	Temporal network embedding using graph attention network. *Complex & Intelligent Systems*,1	7.1	1