

CONFERENCES- 2020

Sl. No.	Name of the teacher	Title of the paper	Name of the conference	Address & Year
1	Hema, R. and Geetha, T.V.	Phrase Extraction Using Pattern-Based Bootstrapping Approach	Intelligent Computing and Innovation on Data Science	pp. 745-752. Springer, Singapore, 2020.
2	Dr T V Gopal	Human-Centric Computing in a Data-Driven Society	International Conference on Human Choice and Computers	pp. 5-15, springer nature, 2020
3	Shahin Fathima, M.S.Karthika Devi, Baskaran R	SYNC: Short Yet Novel Concise Natural Language Description: Generating a Short Story Sequence of an Album images using Multi-Modal Network	International Conference on ICT for Sustainable Development collocated with World Publication and Conference Summit	pp. 235-245. Springer, Singapore, 2020.
4	M.S.Karthika Devi, Baskaran R	CBCS- Comic Book Cover Synopsis: Generating Synopsis of a Comic Book with Unsupervised Abstractive Dialogue"	World Engineering Education Forum in Disruptive Engineering Education for Sustainable Development 2019	Procedia computer science 172, pp.701-708, 2020
5	Suganthini, Baskaran R	Identifying the Influential User Based on User Interaction Model for Twitter Data"	International Symposium on Signal Processing and Intelligent Recognition Systems (SIRS'19)	Springer, pp. 48-53, 2020
6	Jothish Kumar M., Ramachandran B.	Multipath Routing Strategy for Reducing Congestion in WSNS	Intelligent Computing in Engineering. Advances in Intelligent Systems and Computing	Springer, pp. 561-567, May 2020
7	S.Ezhilarasi, Umamaheswari P	Image Recognition and Annotation based DecisionMaking of CAPTCHAs for Human Interpretation	International Conference on Innovative Trends in Information Technology (ICITIIT)	IEEE, pp. 1-6, April 2020
8	Ashok Kumar Murthy, Ranjani Parthasarathi, V Vetrivelvi	Security Testbed for Next Generation Mobile Networks	IEEE Third ISEA Conference on Security and Privacy	IEEE, pp. 120-129, april 2020
9	V Vetrivelvi, Sridharan Pragaswesan, Varatharajan Thirunavukkarasu, Amaithi Rajan Arun	Preventing Forgeries by Securing Healthcare Data Using Blockchain Technology	International Information and Communication Technology for Sustainable Development	Springer, pp 151-159, 2020