

Conferences Attended During the Assessment Year 2018-2024

A.Y. 2023-2024

<u>S.NO</u>	Faculty Name	Title	Conference Name	ISBN	Year & Month of Publication	Scopus Index / SCI/UGC
1	Dr. .G Soma Sekhar	Block chain technology: architecture, applications and limitations	Fourteenth International Conference on Computing, Communication and Networking Technologies	978-1-4503-4179-0	Jul-23(Under processing)	SCOPUS
2	P Ushashree	MultiFlow: Leveraging Combined Time Series Algorithms for Accurate Traffic Forecasting	2023 IEEE 3rd Mysore Sub Section International Conference (MysuruCon)	979-8-3503-4035-8	Jan-24	SCOPUS
3	P. Ushashree	Fostering Global Stability: Machine Learning for Anticipating Terrorism	2023 International Conference on Integrated Intelligence and Communication Systems (ICIICS)	979-8-3503-1545-5	Feb-24	SCOPUS
4	P. Ushashree	Intelligent Movie Recommender based on Emotions	2023 3rd International Conference on Innovative Mechanisms for Industry	979-8-3503-4363-2	Apr-24	SCOPUS

			Applications (ICIMIA)			
5	Neha Nandal	Impact of COVID-19 on People	Mobile Radio Communications and 5G Networks(MRCN 2023)	Print ISBN978-981-97-0699-0 Online ISBN978-981-97-0700-3, Springer	Apr-24	SCOPUS
6	P Ushashree	Customer Feedback and Sentiment Analysis for Hotel Services	2024 International Conference on Distributed Computing and Optimization Techniques (ICDCOT)	979-8-3503-8295-2	May-24	SCOPUS

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<u>S.NO</u>	Faculty Name	Title	Conference Name	ISBN	Year & Month of Publication	Scopus Index / SCI/UGC
1	Thota RakeshKumar	Improved Bio-Inspired Algorithm Design for Prediction of heart Diseases	ICEAT 2022,IEEE	2368-7487 327-331	Jul-22	SCOPUS

2	Puja S Prasad, C Esther varma,VinitKumar Gunjan	Face Recognition and Detection Algorithm—A Review	FTNCT Conference proceeding	978-981-19-5037-7	Nov-22	SCOPUS
3	RadhaSeelaboyina,K.Durga Kalyani,Chandrakala,E. Swapna,P.Sobha Rani	Research on Student's Performance in Virtual Courses in the context of Artificial Intelligence	IEEE	978-1-6654-5343-1	Nov-22	SCOPUS
4	E Mahender	Breast Cancer Risk Detection using XGB Classification Machine Learning Technique	IEEE	978-1-6654-5416-2	22-Dec	SCOPUS

A.Y. 2021-2022

S.NO	Faculty Name	Title	Conference Name	ISBN	Year & Month of Publication	Scopus Index / SCI/UGC
1	S.Rajeswari ,S.Radha ,K. Durga Kalyani ,B.Mamatha	Independent Women Being Compassionate Towards Corporate Commitment	E3S Web Of Conferences	3090-1013	Oct-21	SCOPUS
2	A.Abhilasha	The Model of Smart Sensing Device For Sensitive Nano clusters Modification in Sensing Properties	2022 2nd International Conference on Advance Computing and	2188-4769	Apr-22	SCOPUS

			Innovative Technologies in Engineering			
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Academic Year :2020-21

S.No	Title of the Paper	Conference Name	Name of the Faculty	ISBN	Scopus Index / SCI/UGC
1.	Performance Analysis of Predictive Models on Class Balanced Datasets Using Oversampling Techniques	Soft Computing and Signal Processing Advances in Intelligent Systems and Computing, Springer, Singapore.	Venkateswarlu Lendale	Online ISBN 978-981-33-6912-2, PrinISBN: 978-981-33-6911-5vol 1325, Springer, Singapore, pp 375-383	SCOPUS
2.	Cryptanalysis of Modification in Hill Cipher for Cryptographic Application Algorithms for Intelligent Systems.	Advances in Machine Learning and Computational Intelligence 2020 Springer	Dr.N.RaviShankar	Online ISBN978-981-15-5243-4,Volume: 16171, pp: 659-666. Jan 2021	SCOPUS
3.	A Traditional Analysis for Efficient Data Mining with Integrated Association Mining into Regression Techniques	ICCCE 2020, Lecture Notes in Electrical Engineering	Dr.K. Kamakshaiah	ISSN:978-981-15-7960-8 Oct 2020	SCOPUS

4.	Feature Descriptors for Face Recognition	2020 IEEE 17th India Council International Conference (INDICON)	Dr. Puja Prasad	ISSN: 2325-9418Print ISSN: 2325-940X,Dec 2020	SCOPUS
5.	Enhancing image encryption approach through elliptic curve cryptography	ICSMEC20	Dr.S.Udaya Kumar G.Lokeswari	978-93-80831-43-5 Volume 10 ,Issue 1, Page No's: 25275-25283	

Academic Year :2019-20

S.No	Title of the Paper	Conference Name	Name of the Faculty	ISBN	Scopus Index / SCI/UGC
1	Cryptanalysis of a New Cryptosystem of Color Image using a Dynamic-Chaos Hill Cipher Algorithm: A Chosen Ciphertext Attack	2 nd International Conference on Computing Analytics and Networking(ICCAN)	N.Ravi Shankar	Online ISBN978-981-15-2414-1 Springer 14 th -15 th Dec 2019	SCOPUS
2	Enhanced Scrambled Prime key Encryption using chaos theory and steganography	<u>International conference on Intelligent Data Communication Technologies and internet of Things(ICICI)</u>	Dr.N.Ravi Shankar	Online ISBN978-3-030-34080-3, Springer pp.104-113,12 th - 13 th Sep 2019	SCOPUS

3	Machine Learning Methods for Extraction and Classification for Biometric Authentication	Lecture Notes in Electrical Engineering book series (LNEE, volume 601)	Dr.Puja S Prasad	Online ISBN978-981-15-1420-3,volume 601, 1984-1988, 19 May 2020	SCOPUS
4	Deep Learning Based Representation for Face Recognition	ICCCE	Dr.Puja S Prasad	Online ISBN978-981-13-8715-9 ICCCE 2019, 419-424 2019	SCOPUS
5	Analyzing Correlation Based Matching in Biometric System	Lecture Notes in Electrical Engineering book series	Dr.Puja S Prasad	Online ISBN 978-981-13-8715-9,Volume 570,413-418, 2 August 2019	SCOPUS

Academic Year :2018-19

S.No	Title of the Paper	Conference Name	Name of the Faculty	ISBN	Scopus Index / SCI/UGC
1	Key Exchange and Email Security using Lagrange Interpolation	International Conference on Data Engineering and Communication Technology (ICDECT).	Dr.G.Somasekhar, Dr.P.LalithaSuryaKumari	Online ISBN 978-981-15-1097-7, Springer March 2019	SCOPUS

2	An Overview on Blockchain Technology and its Applications	International Conference on Data Science ,Machine Learning and Applications	Y.SwathiTejah	Online ISBN 978-981-15-14203, Springer May 2019	SCOPUS
3	Optimized Capacity Scheduler for Map Reduce Applications in Cloud Environments	Advances in Intelligent Sytems and Computing	A.SreeLakshmi	Online ISBN978-981-13-1402-5, Springer August 2018	SCOPUS
4	IoT based Medical diagnosis expert system application	International Conference on Computer Networks ,Big data and IoT	D.Shanthi, A. Lalitha G.Lokeshwari	Online ISBN:978-3-030-24643-3, Springer, 19 th -20 th .Dec 2018	SCOPUS