

Dr.K.V. SUBBA REDDY INSTITUTE OF TECHNOLOGY

Dupadu Village, NH-44, Lakshmipuram (Post), Kurnool, AP-518218.

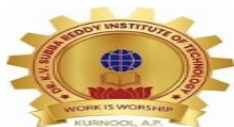
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Conferences Information:

S.No	Title of Conference paper	Name of the author/s	Name of Conferences	Year of publication	ISSN number	Link to website of Conference
1	HYBRID MODEL FOR FACE RECOGNITION USING OPTIMIZED LINEAR COLLABORATIVE DISCRIMINANT REGRESSION CLASSIFICATION METHOD.	T. S Akheel	Advances in Science, Engineering & Management	2022	ISBN : 978-93-92105-31-9	https://www.philstat.org/index.php/MSEA/article/view/2034
2	EVALUATION OF VARIOUS FULL ADDERS WITH ANALYZATION OF LOGIC AND CIRCUIT IMPLEMENTATION	S .Govinda rajulu	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	-
3	DYNAMIC USER GROUPING AND JOINT RESOURCE ALLOCATION WITH MULTI-CELL COOPERATION FOR UPLINK VIRTUAL MIMO	K.Mahesh	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	
4	DYNAMIC USER GROUPING AND JOINT RESOURCE ALLOCATION WITH MULTI-CELL COOPERATION FOR UPLINK VIRTUAL MIMO	P.Jayarami Reddy	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	
5	DYNAMIC USER GROUPING AND JOINT RESOURCE ALLOCATION WITH MULTI-CELL COOPERATION FOR UPLINK VIRTUAL MIMO	S.M. Subahan	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	
6	INVESTIGATING STRUCTURAL SMOOTHNESS FOR IMAGE DENOISING USING SMOOTHED AND REWEIGHTED LOW-RANK MATRIX RECOVERY	Md.Zubair,	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	



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	ALGORITHM					
7	INVESTIGATING STRUCTURAL SMOOTHNESS FOR IMAGE DENOISING USING SMOOTHED AND REWEIGHTED LOW-RANK MATRIX RECOVERY ALGORITHM	P.Pradeep kumar	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	
8	ANALYSIS OF REGRESSION METHODS FOR FACE RECOGNITION SYSTEM	T.Syed Akheel	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	
9	ANALYSIS OF REGRESSION METHODS FOR FACE RECOGNITION SYSTEM	S.Heena Nishad	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	
10	STUDY OF RECTANGULAR SHAPED MICROSTRIP ANTENNA	V.Shanthi	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	
11	STUDY OF RECTANGULAR SHAPED MICROSTRIP ANTENNA	G.Vasanthi	National level conference in recent trends in engineering and management sciences	2020	ISBN : 978-93-5407-530-8	