

## **Aditya College of Engineering & Technology**

(Permanently Affiliated to JNTU, Kakinada, Approved by AICTE, New Delhi) (Accredited by NAAC, Recognized by UGC under Section (2f) and 12(B) of UGC Act 1965)

## Department of Computer Science and Engineering Academic Year 2018-2019 Research Publications (Journals)

S.No.	Name of the Faculty Author	Title of the Paper	Name of the Journal	ISBN/ ISSN Number	Vol/ Month	Index No UGC/ Scopus	URL/DOI
1.	Dr Muthevi Anilkumar	Deceased Leaf Identification Using The Geometric Local Binary Patterns (GLBP)	ARPN Journal of Engineering and Applied Sciences	1819-6608	13/Dec	Scopus	http://www.arpnjourna ls.org/jeas/research_pa pers/rp_2018/jeas_121 8_7418.pdf
2.	Dr Muthevi Anilkumar	Ordered Local Binary Pattern (OLBP) for Classification of Textures	International Journal Recent Technology and Engineering (IJRTE)	2277-3878	7/Jan	Scopus	https://www.sco pus.com/record/ display.uri?eid= 2-s2.0- 85061066167& origin=resultslis
3.	Dr.RAYI SAILJA	A novel integrated approach using Euclid's and fuzzy logic for secure communication	International Journal of Information Privacy, Security and Integrity	19301650	3/Nov	UGC	https://www.inderscie nceonline.com/doi/abs /10.1504/IJIPSI.2018. 096131



## **Aditya College of Engineering & Technology**

(Permanently Affiliated to JNTU, Kakinada, Approved by AICTE, New Delhi) (Accredited by NAAC, Recognized by UGC under Section (2f) and 12(B) of UGC Act 1965)

4.	R.Sailaja	EPNN based High Secure Intensive Hidden Digital Watermark Application in Telemedicine	Advances in modeling and analysis. A general mathematical and computer tools	1258-5769	56/March	UGC	https://www.iieta.org/j ournals/AMA_A/pape r/10.18280/ama_a.560 104
----	-----------	--	--	-----------	----------	-----	--



Head of the Department Dept.of CSE Aditya College of Engineering & Technology SURAMPALEM-533437

Faculty in charge HOD