



# PANIMALAR ENGINEERING COLLEGE

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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING PG SCHOLARS PUBLICATIONS AY 2022-23

S.NO.	AUTHORS	TITLE OF PAPER	CONFERENCE / BOOK CHAPTER TITLE/JOURNAL	INDEXED(S COPUS/WO S)	LINK
1.	S.Ajay Krishna N.Pughazendi B. Dean Beema Rao	Online Sales Prediction in E-Commerce Market Using Machine Learning	2023 4th International Conference on Signal Processing and Communication (ICSPC) Venue : Karunya Institute of Technology and Sciences, Coimbatore, Tamilnadu, India Date :23-24 March 2023	SCOPUS	<a href="https://ieeexplore.ieee.org/document/10125855">https://ieeexplore.ieee.org/document/10125855</a>
2.	K.Ishwarya D.Elangovan	A Novel Wireless Radio Technology Paradigm for Next Generation Wireless Networks	2023 4th International Conference on Signal Processing and Communication (ICSPC) Venue : Karunya Institute of Technology and Sciences, Coimbatore, Tamilnadu, India Date :23-24 March 2023	SCOPUS	<a href="https://ieeexplore.ieee.org/document/10125889">https://ieeexplore.ieee.org/document/10125889</a>
3.	Sherine Wise Betsy N.Pughazendi	A Novel Framework for Network Intrusion Detection in Healthcare Domain	2023 4th International Conference on Signal Processing and Communication (ICSPC) Venue : Karunya Institute of Technology and Sciences, Coimbatore, Tamilnadu, India	SCOPUS	<a href="https://ieeexplore.ieee.org/document/10125636">https://ieeexplore.ieee.org/document/10125636</a>

			Date :23-24 March 2023		
4.	K.HemaPriya K.Valarmathi	Big Data Analytics on Thyroid: A Review on Algorithms, Attributes and Future	2022 1st International Conference on Computational Science and Technology (ICCST) Venue :Sri Sai Ram Engineering College, Chennai,Tamilnadu, India Date :09/11/22,10/11/22	SCOPUS	<a href="https://journals.asianresassoc.org/index.php/irjmt/article/view/1778">https://journals.asianresassoc.org/index.php/irjmt/article/view/1778</a>
5.	SharikaKrishnaveni S Kavitha Subramani	Enhancing human sight perceptions to optimize machine vision: Untangling object recognition using deep learning techniques	Measurement: Sensors	SCOPUS	<a href="https://doi.org/10.1016/j.measen.2023.100853">https://doi.org/10.1016/j.measen.2023.100853</a>
6.	S.Soorya N.Pughazendi	Revelation of Significant Fake Rhetorical in Wrapping Bygone Utilizing Significant Learning Procedures	International Journal on Recent and Innovation Trends in Computing and Communication ISSN: 2321-8169 Volume: 11 Issue: 11s	SCOPUS	<a href="https://doi.org/10.17762/ijritcc.v11i11s.8065">https://doi.org/10.17762/ijritcc.v11i11s.8065</a>