



Criteria 3- Research, Innovations and Extension
Key Indicator: 3.3- Research Publications and Awards

Link to re directing to journal source cite website in case of digital journals

ACADEMIC YEAR: 2019-20

SL. No	Title of paper	Name of the author/s	Department of the teachers	Name of journal	Link to website of the Journal
1	A framework for Detecting Melanoma using deep Learning+B166:B173B171B166:B179	Dr. Sowmya Naik P T	CSE	International Journal of Innovative Research in Computer and Communication Engineering (IJRCCE)	https://www.ijrcce.com
2	A Study on Melanoma Detection using Deep learning algorithm	Dr Sowmya Naik P T	CSE	International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)	https://www.ijirset.com
3	Mapsdn-eesc: a modeling of authentication process for the software defined network using encryp+b166:b179ted entity scheme cryptography	Dr. S Karunakara	ME	Elsvier,	https://www.sciencedirect.com
4	“Energy Optimization Mechanism to Improve Energy Efficiency of Mobile Device Interface for Mobile Systems	Dr Shalini Prasad	ECE	Test Engineering and Management Journal,	http://www.testmagzine.biz
5	A Survey on Security and Authentication Issues and Future Trends in Next Generation Networks	Dr Ravindra S	ECE	Test Engineering and Management Journal,	http://testmagzine.biz



6	Mapsdn-eesc: A modelling of authentication process for the software defined network Using encryp+b166:b179ted entity scheme cryptography	Dr Ravindra S	ECE	International Journal of Computer Science and Engineering (IJCSE)	https://www.ijcse.com
7	Security and Authentication Scheme for Software Defined Network	Dr Ravindra S	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	https://www.ijitee.org
8	A Framework for Identifying and Mitigating Malicious Flow in Software Defined Network Deployed over an IoT Ecosystem	Dr Ravindra S	ECE	International Journal of Computer Science and Engineering (IJCSE)	https://www.ijcse.com
9	Leveraging Deep Learning to Extract Actionable Insights from High-Dimensional Biomedical Data: Opportunities and Challenges	Mrs.Punitha P	CSE	International Journal of Advanced Research in Education & Technology (IJARETY)	https://ijarety.in/
10	A conceptual framework for understanding machine learning and artificial intelligence roles in technological advancements	Dr.N Rajasekhar Reddy	ISE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	https://ijareeie.com
11	Leveraging Deep Learning to Extract Actionable Insights from High-Dimensional Biomedical Data: Opportunities and Challenges	Ms. Sriraksha S	CSE	International Journal of Advanced Research in Education & Technology (IJARETY)	https://ijarety.in/
12	A conceptual framework for understanding machine learning and artificial intelligence roles in technological advancements	Dr. Nanda Kumar A N	CSE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	https://ijareeie.com
13	Leveraging Deep Learning to Extract Actionable Insights from High-Dimensional Biomedical Data: Opportunities and Challenges	Ms. Mala P	CSE	International Journal of Advanced Research in Education & Technology (IJARETY)	https://ijarety.in/
14	A conceptual framework for understanding machine learning and	Mr. Nandish A C	ISE	International Journal of Advanced Research in	https://ijareeie.com



	artificial intelligence roles in technological advancements			Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	
15	Leveraging Deep Learning to Extract Actionable Insights from High-Dimensional Biomedical Data: Opportunities and Challenges	Ms. Manjula S	CSE	International Journal of Advanced Research in Education & Technology (IJARETY)	https://ijarety.in/
16	A conceptual framework for understanding machine learning and artificial intelligence roles in technological advancements	Mr. Vishvakiran R C	ECE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	https://ijareeie.com
17	A conceptual framework for understanding machine learning and artificial intelligence roles in technological advancements	Mr. Gopikishan J	ECE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	https://ijareeie.com
18	Leveraging Deep Learning to Extract Actionable Insights from High-Dimensional Biomedical Data: Opportunities and Challenges	Ms.Pushpa S	CSE	International Journal of Advanced Research in Education & Technology (IJARETY)	https://ijarety.in/