



Sri Sri Mookambika Educational Society's  
**VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE**

Peddasettipalli (V), Proddatur - 516300

(Approved by A.I.C.T.E., New Delhi, Affiliated to JNTUA, Anantapuram)



3.3.1 Link to the redirecting to journal source cite website Digital Journals		
Title of paper	Name of journal	Link to website of the Journal
Driver Sleep and drowsiness detection using machine learning	International Journal of Research in Information Technology	<a href="https://ijirt.org/index">https://ijirt.org/index</a>
Implementation of Majority Logic based Multibit approximate adders and Multipliers	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>
Implementation of Majority Logic based Multibit approximate adders and Multipliers	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>
Implementation of 16 bit Power efficient carry select adder	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>
Implementation of 16 bit Power efficient carry select adder	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>
Analysis and Design of Reversible Multiplexer and De-Multiplexer using R-Gate	International Journal of Research	<a href="https://ijrpublisher.com/">https://ijrpublisher.com/</a>
Analysis and Design of Reversible Multiplexer and De-Multiplexer using R-Gate	International Journal of Research	<a href="https://ijrpublisher.com/">https://ijrpublisher.com/</a>
Flexible Real Time Operating System Co-Design Flow for Embedded Computing Systems	International Journal of Scientific Methods in Engineering and Management	<a href="http://www.ijsmem.com/">http://www.ijsmem.com/</a>
Implementation of Water Quality Management Platform for Aquaculture Based On Big Data	International Journal of Research	<a href="https://ijrpublisher.com/">https://ijrpublisher.com/</a>
Implementation of Water Quality Management Platform for Aquaculture Based On Big Data	International Journal of Research	<a href="https://ijrpublisher.com/">https://ijrpublisher.com/</a>
Skin Disease Classification with integrated Machine Learning & Deep Learning	International Journal of Scientific Methods in Engineering and Management	<a href="http://www.ijsmem.com/">http://www.ijsmem.com/</a>
Implementation of Low power approximate unsigned multipliers with configurable error recovery	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>
Implementation of Low power approximate unsigned multipliers with configurable error recovery	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>
Design And Analysis of Area-Time Efficient Streaming Architecture for FAST and BRIEF Detector	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>
Energy efficient VLSI Implementation of Multipliers with Double LSB Operands	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>
Energy efficient VLSI Implementation of Multipliers with Double LSB Operands	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>

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3.3.1 Link to the redirecting to journal source cite website Digital Journals		
Title of paper	Name of journal	Link to website of the Journal
Sentimental Analysis of Product Based Reviews Using Machine Learning Approaches	International Journal of Research in Information Technology	<a href="https://ijirt.org/index">https://ijirt.org/index</a>
Non-linear Radiative Williamson fluid against a wedge with aligned magnetic field	Advances in Fluid Dynamics	<a href="https://link.springer.com/book/10.1007/978-981-15-4308-2">https://link.springer.com/book/10.1007/978-981-15-4308-2</a>
Implementation of High-Accuracy Approximate Multiplier using Approximate High Ordered Compressors	Journal of Engineering Sciences	<a href="https://iespublication.com/">https://iespublication.com/</a>
Numerical investigation of non-Fourier flux theory with chemical action on Maxwell radiating	Advances in Fluid Dynamics	<a href="https://link.springer.com/book/10.1007/978-981-15-4308-1">https://link.springer.com/book/10.1007/978-981-15-4308-1</a>
Low Power 4-Bit Arithmetic Logic Unit Using Full-Swing GDI Technique	The International journal of analytical and experimental modal analysis	<a href="https://ijaema.com/">https://ijaema.com/</a>
Minkowski Fractal Antenna with Circular DGS for Multiband application	Wireless, Antenna and Microwave Symposium- IEEE	<a href="https://ieeexplore.ieee.org">https://ieeexplore.ieee.org</a>
Navier Slip Condition on Time-Dependent Radiating Nanofluid with the Soret Effect	Engineering Transactions	<a href="https://et.ippt.gov.pl/index.php/et">https://et.ippt.gov.pl/index.php/et</a>
Stability Improvement In a Distributed Generator using Virtual Synchronous Generator	Solid State Technology	<a href="https://solidstatetechnology.us/">https://solidstatetechnology.us/</a>
Stability Improvement In a Distributed Generator using Virtual Synchronous Generator	Solid State Technology	<a href="https://solidstatetechnology.us/">https://solidstatetechnology.us/</a>
Framing the activation energy and binary chemical reaction on CNT's with Cattaneo-Christov	Arabian Journal for Science and Engineering	<a href="https://link.springer.com/journal/13369">https://link.springer.com/journal/13369</a>
Homogeneous-heterogeneous chemical action and non-Fourier flux theory effects in a flow	Heat Transfer	<a href="https://onlinelibrary.wiley.com/journal/26884542">https://onlinelibrary.wiley.com/journal/26884542</a>
Numerical Approach for a Sutter by Fluid Impinging to a Non-Fourier Flux and a Nonlinear	THINK INDIA JOURNAL	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>
The assessment of time dependent flow of Williamson fluid with radiative blood flow	Propulsion and Power Research	<a href="https://www.sciencedirect.com/journal/propulsion-and-power-research">https://www.sciencedirect.com/journal/propulsion-and-power-research</a>
Structural,surface morphological, optical and thermoelectric properties of sol-gel spin coated	SN Applied Sciences	<a href="https://link.springer.com/article/10.1007/s42452-020-2358-3">https://link.springer.com/article/10.1007/s42452-020-2358-3</a>
Effect of post annealing temperature on linear and non-linear optical properties of sol-gel	International Journal of Scientific Research in Applied Physics	<a href="https://www.isroset.org/journal/IJSRPAS/full_paper_view.php?paper_id=1386">https://www.isroset.org/journal/IJSRPAS/full_paper_view.php?paper_id=1386</a>

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Title of paper	Name of Journal	Link to website of the Journal
Design of dual quality 4:2 reverse compressor based configurable multiplier	International Journal of Scientific Research in Science, Engineering and Technology	<a href="https://ijsrset.com">https://ijsrset.com</a>
Impact of Chemical Reaction on Radiating Falkner-Skan Flow over a Wedge Moving in a	International Journal of Technical Innovation in Modern	<a href="https://www.ijtimes.com/IJTIMES/index.php/ijtime">https://www.ijtimes.com/IJTIMES/index.php/ijtime</a>
Effect of Viscous Dissipation Over a Riga-Plate in A Nanofluid with Heat Source/Sink:	International Journal of Technical Innovation in Modern	<a href="https://www.ijtimes.com/IJTIMES/index.php/ijtime">https://www.ijtimes.com/IJTIMES/index.php/ijtime</a>
Fault Tolerant Parallel FFTS based on Error Correction codes and Perseval Checks	International Journal of Merging Technology and Advanced Research in Computing	<a href="http://ijmtarc.in">http://ijmtarc.in</a>
A Novel Three Phase Asymmetric Multi Level Inverter Fed to Induction Motor Drive	Engineering & Science (IJTIMES)	<a href="http://www.irjet.net">www.irjet.net</a>
A novel technique for unsteady Newtonian fluid flow over a permeable plate with viscous	International Journal for Research in Engineering Application & Management (IJREAM)	<a href="https://www.ijream.org/">https://www.ijream.org/</a>
MHD falkner-skan flow of a radiative casson fluid past a static/moving wedge with viscous	International Journal of Research in Advent Technology (IJRAT)	<a href="http://www.ijrat.org">www.ijrat.org</a>
Effect of rotational speed on linear and non linear optical properties of Sol-gel Spin Coated	Journal of NanoScience and Technology	<a href="https://www.iacsdirectory.com/inst">https://www.iacsdirectory.com/inst</a>

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