

Title of paper	Name of the authors	Department of the teacher	Name of journal	Year of publication	ISBN/ number	Link of the recognition in UGC enlistment of the journal
Design and Analysis of Array Weighted Wide Band Antenna using FRFT	Prof. A.S. Srinivasa Rao	ECE	IJAIT & JARQA University, Jordan	2013	1683-3198	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MI1MDMWMDU=&tid=U2VhcnMoNoGjSEITU04=
Mitigation of Power Quality Problem with Unified Power Quality Conditioner for Different Load Conditioner using PQ Theory	Dr. K. B. Madhu Sahu	EEE	IJEDR & Indian Science.in	2013	2278-067X , 2278-800X	http://www.ijedr.com/images/ijedrbackpage.png
Modeling and Simulation of Different Gas Flows Velocity and Pressure in Catalytic Converter with porous	K.Mohan Lakshmi	ME	ICER	2013	2250-3005	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MI1MDMWMDU=&tid=U2VhcnMoNoGjSEITU04=
Influence of cutting parameters on cutting force and surface finish in turning operation	Dr.C.J.Rao	ME	SD	2013	1877-7058	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MTg3NnNwYzI=&tid=U2VhcnMoNoGjSEITU04=
Mining Association Rules Based On Boolean Algorithm - A Study In Large Databases	Ch. Chandra Sekhar	IT	International Journal Machine Learning And Computing(IJMLC)	2013	2010-3007 3700	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MI1MDMWMDU=&tid=U2VhcnMoNoGjSEITU04=
Variation in active site amino residues of H1N1 swine flu neuraminidase	Dr. G. Nageswara Rao	IT	Advances in Intelligent Systems and Computing	2013	2194-5357	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MI1MDMWMDU=&tid=U2VhcnMoNoGjSEITU04=
Bianchi Type-III Cosmological Models in (f(R,T) Theory of Gravity	Dr. R.Santhi Kumar	BS&H	Astrophysics Space Science (Springer)	2013	0004-640X	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=O2XNcmSwaaHwZvCfZgC2TgCfZJ58r2YlbnMk6id=&tid=O3YvcnVudCBuXRzXZM=
Some Anisotropic Cosmological Models in a Modified Theory of Gravitation	Dr. Santhi Kumar	BS&H	Astrophysics and Space science, Springer	2013	0004-640X	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=O2XNcmSwaaHwZvCfZgC2TgCfZJ58r2YlbnMk6id=&tid=O3YvcnVudCBuXRzXZM=
Two Fluid Scenario for Dark Energy Model in a Scalar-Tensor Theory Gravitation	Dr. R.Santhi Kumar	BS&H	International Journal of Theoretical Physics, Springer	2013	0020-7748	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=SW50ZXJlYXRlb25hbkBk3YvbmF0Gm9lFwCoZWQgRwSwZW5lZjZVIFRpdGdlcw==&tid=U2VhcnMoNoGjSEITU04=
Kaluza-Klein Universe with Cosmic Springs and Bulk Viscosity in a Scalar-Tensor Theory of Gravitation	Dr. Santhi Kumar	BS&H	International Journal of Theoretical Physics, Springer	2013	0020-7748	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=SW50ZXJlYXRlb25hbkBk3YvbmF0Gm9lFwCoZWQgRwSwZW5lZjZVIFRpdGdlcw==&tid=U2VhcnMoNoGjSEITU04=
Effect of Non Ionic Micelles on the Chemical Speciation of Binary Complexes of Pb(II), Cd(II) and Hg(II) with L-Phenylalanine.	Sri. M. Ramanaiah	BS&H	Chemical speciation & Bioavailability, Taylor & Francis	2013	0954-2299	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MDk1NDIyOTk=&tid=U2VhcnMoNoGjSEITU04=
BianchiType-IIcosmological models in (f(R,T) theory of gravity	Dr.R.Santhi Kumar	BS&H	Astrophysics and Space science, Springer	2013	0004-640X, 1572-946X	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=O2XNcmSwaaHwZvCfZgC2TgCfZJ58r2YlbnMk6id=&tid=O3YvcnVudCBuXRzXZM=
Challenges in Railway Vehicle Track Modeling and simulation	P. Srihari	ME	IJVS&S	2014	0975-3600	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MDk1NDIyOTk=&tid=U2VhcnMoNoGjSEITU04=
Chemical Speciation of Pb(II), Cd(II) and Hg(II) Binary Complexes of L-Phenylalanine in CTAB-Water Mixtures	Dr. Ramanaiah Malla	BS&H	Journal of Indian chemical society	2014	0019-4522	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MDA0OTQ1MjI=&tid=U2VhcnMoNoGjSEITU04=
Protonation eEquilibria of L-phenylalanine and Maleic Acid in Cationic Micellar Media	Dr. Ramanaiah Malla	BS&H	Chemical speciation & Bioavailability,	2014	0954-2299	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MDk1NDIyOTk=&tid=U2VhcnMoNoGjSEITU04=
Acido-Basic Equilibria of L-phenylalanine and Maleic Acid in Neutral Micellar Medium	Dr. Ramanaiah Malla	BS&H	Journal of Applicable Chemistry, Prof. Kaza Somasekhara Rao Nagaland University y	2014	2278-1862	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MI130DE4NIjI=&tid=U2VhcnMoNoGjSEITU04=
pH-metric Investigation on Binary Complexes of Pb(II), Cd(II) and Hg(II) with Maleic Acid in NaCl-water Mixtures	Dr. Ramanaiah Malla	BS&H	Journal of Indian chemical society: Indian chemical society	2014	0019-4522	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MDA0OTQ1MjI=&tid=U2VhcnMoNoGjSEITU04=
Chemical Speciation of Ternary Complexes of Pb(II), Cd(II) and Hg(II) with L-Phenylalanine and Maleic Acid in TX100-Water	Dr. Ramanaiah Malla	BS&H	Journal of Indian chemical society: Indian chemical society	2014	0019-4522	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MDA0OTQ1MjI=&tid=U2VhcnMoNoGjSEITU04=
Kaluza-Klein Dark Energy Cosmological Model in Scale Co-Variant Theory of Gravitation	Dr. R. Santhi Kumar	BS&H	Astrophysics and Space science, Springer	2014	0004-640X	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=O2XNcmSwaaHwZvCfZgC2TgCfZJ58r2YlbnMk6id=&tid=O3YvcnVudCBuXRzXZM=
Closed and Dence Elements in Semi Heyting Almost Distributive Lattices	Smt.M.V.Ratna Mani		Bulletin of the International Mathematical Virtual Institute	2014	2303-4874, 2303-4955	https://www.ugc.ac.in/journalists/subjectwisejournalist.aspx?tid=MI1Wb2ZmZjZVIFRpdGdlcw==&tid=U2VhcnMoNoGjSEITU04=
Mixed Ligand Complex Formation Equilibria of some Toxic Metals with L-phenylalanine and Maleic Acid in CTAB-water Mixtures	Dr. Ramanaiah Malla	BS&H	Journal of Indian chemical society: Indian chemical society	2014	0019-4522	

Thermal and Structural Analysis of Combustion Chamber Outer Case	Dr.N.Hari Babu	ME	IJAER	2016	0973-4562	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Heat Transfer Enhancement in a Tube Using Rectangular Strip Fins	P. Srihari	ME	IJAER	2016	0973-4562	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Design Optimization of Nozzles for the Nozzle of a Turbofan Engine	D. Azad	ME	IJAER	2016	0973-4562	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Modeling And Transient System Response Analysis Of Steam Turbine	D. Azad	ME	IJAER	2016	0973-4562	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Analysis of creep force and its effect on the stability and vertical-lateral ride for railway vehicle	P.Srihari	ME	IJVN&V	2016	1479-1471	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
The effect of deformation on wear behaviour of Al-5% red mud particle reinforced nano composites synthesised by stir casting	N Harihabu	ME	IMatEI	2016	1757-2762	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Investigation of novel drugs as potential H1N1 neuraminidase inhibitors	Dr. G. Nageswara Rao, Ch. Ravi Kishore	IT	International Journal of Applied Engineering Research(IJAER)	2016	0937-4562	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Sub-Graph Finding Information over Nebula Networks	Sri K.EswaraRao	CSE	ICJER & ICJER	2015	2250-3005	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Sub-Graph Finding Information over Nebula Networks	Sri A.Naghbusan Rao	CSE	ICJER & ICJER	2015	2250-3005	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Analysis of face recognition -A case study on feature selection and feature normalization	Sri. B.Vijay	CSE	IJERA & IJERA	2015	0975-3397	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Some Studies on the Removal of Chromium from Electroplating Industry Waste by the leaf powder of Hibiscus mutabilis	Dr. Monangi Murali	Civil	Nature Environment and Pollution Technology	2016	0972-6268	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Speciation of Binary Complexes of Pb(II) and Cd (II) with L-Asparagine in Dimethyl Sulfoxide Medium "	Dr.M.Ramanaiah	BS&H	Bulletin of Chemical Society Etopia	2016	1011-3924	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
The purpose of Language Laboratories	N.Murali	BS&H	International English language for literature Humanities	2016	2321-7065	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Effect of Anionic Surfactant on the Protonation Equilibria of L-Phenylalanine and Maleic Acid	Dr.M.Ramanaiah	BS&H	Journal of Indian Chemical Society	2016	0019-4522	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Unsteady two-layered fluid flow of conducting fluids in a channel between parallel porous plates under transverse magnetic field in a rotating system.	Sri.B.Neela Rao	BS&H	Internationa Journal of Applied Mechanics and Engineering (IJAME)	2016	1734-4492	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Dynamic Behavior of a 7 DoF Passenger Car Model	P.Srihari PP.Dhanunjaya Rao	ME	IJVS&S	2017	0975-3060	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Malaria risk mapping: a study of Visakhapatnam district	Dr. B. Visweswara Reddy	Civil	Current Science	2017	0011-3891	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Artificial neural network and regression modeling study the effect of reinforcement and temperature on volumetric wear of red mud nanoparticle reinforced epoxy resin matrix composite	N Harihabu	ME	ELSEVIER	2017	0366-3175	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Shannon and Fuzzy entropy based image thresholding for Image Segmentation	Dr. D. Sreeramulu	ME	IJAER	2017	9734562	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	MSR Naidu	EEE	Alexandria Engineering Journal	2017	11100169	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Dr. K.B. Madhu Sahu	EEE	JARDCS	2017	1943-023X	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Dr. K.B. Madhu Sahu	EEE	JARDCS	2017	1943-023X	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Dr.D. Vijaya kumar	EEE	JARDCS	2017	1943-023X	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Dr.K.Kiran kumar	EEE	onal Journal of Creative Research T	2017	2320-2882	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Dr.D. Vijaya kumar	EEE	JARDCS	2017	1943-023X	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Dr.D. Vijaya kumar	EEE	IJAER	2017	0973-4562	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Sri S. Nagaraju	EEE	JARDCS	2017	1943-023X	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Dr.K.Kiran kumar	EEE	IJECE	2017	2088-8708	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Dr.K.Kiran kumar	EEE	IJECE	2017	2088-8708	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
Power flow control in distribution system using fuzzy logic based active power filter	Dr.K.Kiran kumar	EEE	IJECE	2017	2088-8708	https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=1&id=M11MDMwMDU=&did=U2VhcmNoIGJ5IEI1U04=
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