



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

(Autonomous)

Kokapet (Village), Gandipet, Hyderabad, Telangana – 500075

www.cbit.ac.in

Criteria	Criterion III: Research, Innovations and Extension
Key Indicator – 3.4	Research Publications and Awards
Metric 3.4.3	Number of research papers per teachers in the Journals notified on UGC website during the last five years
Findings of DVV	Kindly provide the following documents. 1. Web-link provided by institution in the template which redirects to the journal webpage published in UGC notified list

SUMMARY OF RESEARCH PAPERS PER TEACHERS IN THE JOURNALS NOTIFIED ON UGC WEBSITE DURING THE LAST FIVE YEARS

2021-22	2020-21	2019-20	2018-19	2017-18
223	423	268	192	150



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9001:2015

COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

44
years

3.4.3 Number of research papers per teacher in the Journals notified on UGC website during the last five years (5)

3.4.3.1: Number of research papers in the Journals notified on UGC website during the last five years

AY 2017-18

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	Link to the recognition in UGC enlistment of the Journal	
					Link to website of the Journal	Link to article/paper/abstract of the article
Bond Strength of HYSD Bars and SCC with and without Recycled Aggregate-An Experimental Study	Jaganadharao, K., Vasam, S., Seshagirirao, M.V.	Civil	IOP Conference Series (Institute of Physics Publishing)	2018	https://iopscience.iop.org/journal/1757-899X	https://iopscience.iop.org/article/10.1088/1757-899X/431/10/102007
Optimal Contractor Selection in Construction Industry: The Fuzzy Way	Dr MV Krishna Rao (CED,CBIT), VSS Kumar and P Rathish Kumar	Civil	Journal of Institution of Engineers India Series A	2018	https://www.springer.com/journal/40030	https://link.springer.com/article/10.1007/s40030-018-0271-1

Acid resistance of quaternary blended recycled aggregate concrete	K Jagannadha Rao, K Keerthi, Srinivas Vasam	Civil	Case studies in construction materials	2018	https://www.sciencedirect.com/journal/case-studies-in-construction-materials	https://www.sciencedirect.com/science/article/pii/S2214509517302644
Designing and Modelling of and Autonomous Robot for Cleaning Lake Surface	Keerthi Shravani, K T Ujwal Pratap Krishna, Dr. B V S Rao	Mech	Global Journal of Engineering Sciences and Researches	2018	http://www.gjesr.com/	http://www.gjesr.com/Issues%20PDF/ICAME-2018/3.pdf
A Study of the Secondary Flow in Aircraft Engine Compressor Disks using Computational Fluid Dynamics	Syed Naveed Ahmed, Dr. P Ravinder Reddy, Dr Sri Ram Venkatesh	Mech	International Journal for Innovation Education and Research	2018	https://www.scholarsjournal.net/index.php/ijier	https://www.scholarsjournal.net/index.php/ijier/article/view/923/686
Numerical Analysis of SiC Reinforced and Unreinforced Friction Stir Welding of AA6061	Md. Aleem Pasha, P. Ravinder Reddy	Mech	International Journal of Mechanical And Production Engineering	2018	http://ijmpe.iraj.in/	http://www.iraj.in/journal/journal_file/journal_pdf/2-437-152187179462-65.pdf
Finite Element Analysis of SiC Reinforced and Unreinforced Friction Stir Welding of Mg Alloy AZ31B	Md. Aleem Pasha, Dr. P. Ravinder Reddy, Dr.P.Laxminarayana	Mech	International Journal of Engineering Technology Science and Research	2018	http://www.ijetsr.com/	http://ijetsr.com/images/short_pdf/1522049020_1290-1297-oucip991_ijetsr.pdf
Characterization of Delamination Behaviour of Carbon/Epoxy laminates Using Double Cantilever Beam(DCB) Specimens	P. Ashok Kumar, P. Ravinder Reddy, AVSSKS. Gupta	Mech	International Journal of Mechanical Engineering and Technology	2018	http://iaeme.com/Home/journal/IJMET	https://iaeme.com/MasterAdmin/Journal_upload/IJMET/VOLUME_9_ISSUE_4/IJMET_09_04_072.pdf
Influences of process parameters on weld strength of low carbon alloy steel in purged SAW	M. Sailender, G. Chandra Mohan Reddy, S. Venkatesh	Mech	Materials Today: Proceedings	2018	https://www.sciencedirect.com/journal/materials-today-proceedings	https://doi.org/10.1016/j.matpr.2018.01.088

Experimental investigations on exhaust emissions with low heat rejection diesel engine with crude vegetable oil with magnetic induction	D.S.Madhuri, M.Ravi Chandra, M.V.S. Murali Krishna	Mech	International Journal of Current Engineering and Technology	2018	http://inpressco.com/	https://inpressco.com/wp-content/uploads/2017/08/Paper1150-154.pdf
Investigation on performance and emission characteristics of EGR coupled semi adiabatic diesel engine fuelled by DEE blended rubber seed biodiesel	K. Vamsi Krishna, G Ravi Kiran Sastry, M.V.S. Murali Krishna	Mech	<u>Engineering Science and Technology, an International Journal</u>	2018	https://www.sciencedirect.com/journal/engineering-science-and-technology-an-international-journal	https://doi.org/10.1016/j.ijestch.2018.02.010
Analysis of EGR coupled less heat rejection model of diesel engine with blends of jatropa biodiesel, diesel and diethyl ether: an experimental approach	K.V.Krishna, G.R.K.Sastry and M.V.S.M.Krishna	Mech	International Journal of Automotive and Mechanical Engineering	2018	https://www.proquest.com/docview/2063806184?pq-origsite=gscholar&fromopenview=true	https://doi.org/10.15282/ijame.15.1.2018.15.0394
Effect of copper coated piston on thermal and structural stability of four stroke SI engine combustion chamber	Ch.Indira Priyadarsini, M.V.S.Murali Krishna, P.Usha Sri	Mech	International Journal of Innovative Research & Studies	2018	http://ijirs.in/	http://ijirs.in/gallery/2.may%20%20ijirs%20-%20d675.pdf
Numerical Analysis on Influence of Various Parameters and their Interactions on Drawability of Cylindrical cups	P.V.R.Ravindra Reddy, A.A. Sriramakrishna	Mech	International Journal of Mechanical and Production Engineering Research and Development	2018	http://www.tjprc.org/journals/journal-of-mechanical-engineering	http://www.tjprc.org/publishpapers/2-67-1520333195-50.IJMPERDAPR201850.pdf

Non Destructive Analysis of FSW Process and comparison with simulation and microstructural Analysis	T.Pavan kumar, P.Prabhakar Reddy	Mech	<u>Procedia Manufacturing</u>	2018	https://www.sciencedirect.com/journal/procedia-manufacturing	https://doi.org/10.1016/j.promfg.2018.02.027
Experimental Investigations on performance evaluations of DI diesel engine with crude jatropa oil with varying injection timings and injection pressures	V.V.R.Seshagiri rao	Mech	Journal of Emerging Technologies and Innovative Research	2018	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1804060.pdf
Effect of stacking sequence on the performance of gas turbine casing using modal analysis	Dr. S. Solomon Raj	Mech	International Journal of Mechanical Engineering and Technology	2018	http://iaeme.com/ijmet/index.asp	https://iaeme.com/MasterAdmin/Journal_uploads/IJMET/VOLUME_9_ISSUE_3/IJMET_09_03_081.pdf
Performance and exhaust emissions analysis of ceramic coated diesel engine with linseed oil based biodiesel	Dr.S.Narasimha kumar	Mech	International Journal of Creative Research Thoughts	2018	https://www.ijcrt.org/	https://ijcrt.org/papers/IJCRT1802579.pdf
Performance Parameters And Combustion Characteristics Of Ethanol–Gasoline Blends in Modified Two Stroke Spark Ignition Engine	Dr. S. Narasimha Kumar	Mech	International Journal of Creative Research Thoughts	2018	https://www.ijcrt.org/	https://ijcrt.org/papers/IJCRT1803147.pdf

Introducing Robots without Creating Fear of Unemployment and High Cost in Industries	N. Keerthi Shravani, B.V.S. Rao	Mech	International journal of engineering technology science and research	2018	http://www.ijesrt.com/	http://www.ijetsr.com/images/short_pdf/1518956866_1128-1135-ieteh312_author_will_send_updated_paper_etsr.pdf
Experimental and Numerical Investigations on Crack Propagation in Titanium Alloys	Jyothirmayi N, V Sandhya, Nagini Y,V. Jaipal Reddy	Mech	International Journal of Current Engineering and Technology	2018	https://inpressco.com/category/ijcet/	https://doi.org/10.14741/ijcet/v.8.4.5
Influence of LASER CMM Process Parameters on Dimensional Inspection of Standard Spheres	Satyanarayana A, M. Krishna, A. Chandrakanth, Pradyumna R	Mech	Materials Today: Proceedings	2018	https://www.sciencedirect.com/journal/materials-today-proceedings	https://doi.org/10.1016/j.matpr.2017.11.654
Analysis of AC Transmission System using IPFC for Damping of Low Frequency Oscillations with PI Controller	Ch. V. KrishnaReddy, K. Krishna Veni and G. Tulasi Ram Das	EEE	International Journal of Applied Engineering Research	2018	https://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer19/ijaerv14n9_11.pdf

Modeling and Performance Analysis of Six Level Inverter for Medium Voltage Drives	T. Murali Krishna, C Harish and N Anusha	EEE	International Journal of Emerging Technology and Advanced Engineering	2018	https://www.ijetae.com/	https://node1.123dok.com/dt01pdf/123dok_us/000/874/874601.pdf.pdf?X-Amz-Content-Sha256=UNSIGNED-PAYLOAD&X-Amz-Algorithm=AWS4-HMAC-SHA256&X-Amz-Credential=7PKKQ3DUV8RG19BL%2F20220324%2F%2Fs3%2Faws4_request&X-Amz-Date=20220324T095754Z&X-Amz-SignedHeaders=host&X-Amz-Expires=600&X-Amz-Signature=407694c7a6eb1b8575648400a7f33dc08d98289958f9be7fc79c06a43b306847
Modeling and Simulation of Electrical Power Subsystem of Nanosatellite using MATLAB	T. Murali Krishna, S. S. Paramahamsa, and N. Ashwini	EEE	Helix	2018	http://helix.dnares.in/	http://helix.dnares.in/wp-content/uploads/2018/03/3031-3035.pdf
Micro Controller Based Modelling of Three Level Neutral Point Clamped Inverter	T. Murali Krishna	EEE	International Journal of Innovative Research and	2018	http://ijirs.in/	http://ijirs.in/gallery/18.%20marc%20ijirs%20-%20d583.pdf

			Studies			
Evaluation of Induction Motor Performance for Three Different Diode Clamped Multi Level Inverters	T. Murali Krishna	EEE	International Journal of Electrical Engineering & Technology	2018	https://iaeme.com/Home/journal/IJEET	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_9_ISSUE_2/IJEET_09_02_002.pdf
Comparison of Performance of Seven Level Neutral Point Clamped and Multi Source Topologies	T.Murali Krishna, N. Santosh Kumar, D. Akhila and D. Balaji	EEE	International Journal of Engineering Research and Development	2018	https://www.ijerd.com/	https://www.ijerd.com/paper/vol14-issue4/Version-1/F1404014348.pdf
Performance Analysis of Five Level Neutral Point Clamped Inverter With and Without PWM	T. Murali Krishna	EEE	International Journal of Innovative Research and Studies	2018	http://ijirs.in/	http://ijirs.in/gallery/14.apr%20ijirs%20d609.pdf
Monte - Carlo Analysis of Cylindrical particle Dislodgement in Power Transformer	N. VasanthaGowri	EEE	International Journal of Electrical Engineering and Technology	2018	https://iaeme.com/Home/journal/IJEET	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_8_ISSUE_4/IJEET_08_04_010.pdf
Analysis of Particle Movement and Partial Discharge on OFAF Power Transformers using Computational Fluid Dynamics	N. VasanthaGowri, M.Ramalingaraju and B. P. Singh	EEE	International Journal of Applied Engineering Research	2018	https://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer18/ijaerv13n1_107.pdf

Analysis of Partial Discharge Due to Movement of Spherical Particle in Power Transformers using Computational Fluid Dynamics	N. VasanthaGowri, M. Ramalingaraju and B. P. Singh	EEE	International Journal of Engineering and Technology	2018	https://www.sciencepubco.com/index.php/ijet	https://www.sciencepubco.com/index.php/ijet/article/view/14489/5879
New Control Strategy for LLC Resonant Converter Used in Distributed Power System(DPS)	P. Kowstubha	EEE	International Journal of Electrical Engineering & Technology	2018	https://iaeme.com/Home/journal/IJEET	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_9_ISSUE_1/IJEET_09_01_006.pdf
Current Mode Control Method used for LLC Resonant DC-DC Converter Suitable for Portable Applications	P. Kowstubha	EEE	International Journal of Electrical Engineering & Technology	2018	https://iaeme.com/Home/journal/IJEET	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_9_ISSUE_1/IJEET_09_01_006.pdf
Segmentation of Medical Images with Intensity Inhomogeneity using Multiphase Level Set Functions	V. V. Satyanarayana Tallapragada, G. V. Pradeep Kumar, M.Venkataresh	ECE	International Journal of Engineering & Technology	2018	IJET (International Journal of Engineering and Technology) (enggjournals.com)	Segmentation of Medical Images with Intensity Inhomogeneity using Multiphase Level Set Functions V. Satyanarayana Tallapragada International Journal of Engineering & Technology (sciencepubco.com)
"Detecting Disease via Quadcopter for Paddy Crop Using Image	G.Mallikharjuna Rao	ECE	IJRECE,	2018	Home (i2or-ijrece.com)	Vol. 6 Issue 2 (Version 7) (i2or-ijrece.com)

Processing"						
"Analysis of Modified Reed Solomon Error Correcting Codes"	Mounika Jammula	ECE	International Journal of Recent Scientific Research	2018	WELCOME TO IJRSR International Journal of Recent Scientific Research	https://recentscientific.com/sites/default/files/11046-A-2018.pdf
"Development and Testing of ARNICC429 IP using FPGA for Navigation System"	Sri.J.Balakrishna, K.SuryaTeja, N. Alivelu Manga	ECE	IJRECE	2018	Home (i2or-ijrece.com)	http://nebula.wsimg.com/c58e38c1abc777c64da9b0b8e9fb802d?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1
"Design and Synthesis of Combinational Circuits using Reversible Logic Gates"	Ms.P.Swathi, J. Balakrishna, N. Alivelu Manga	ECE	IJRECE	2018	Home (i2or-ijrece.com)	http://nebula.wsimg.com/9e54f95d506f3ff4a8bacdd9cd070d7d?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1
"Feature selection to recognize text from palm leaf manuscripts,"	T.R. Vijaya Lakshmi, P.Narahari Sastry, T.V.Rajinikanth	ECE	Signal, Image and Video Processing, Springer	2018	Feature selection to recognize text from palm leaf manuscripts SpringerLink	https://link.springer.com/article/10.1007/s11760-017-1149-9

“Performance Analysis of Spline Based Segmentation Algorithm for Natural Image Segmentation”	David Solomon Raju Y and D. Krishna Reddy	ECE	Anveshana’s International Journal Research in Engineering and Applied Sciences (AIJREAS),	2018	http://publications.anveshanaindia.com/aijreas/#:~:text=About%20AIJREAS&text=It%20is%20an%20international%20Journal,per%20month%20in%20a%20year.	http://publications.anveshanaindia.com/wp-content/uploads/2018/08/PERFORMANCE-ANALYSIS-OF-SPLINE-BASED-SEGMENTATION-ALGORITHM-FOR-NATURAL-IMAGE-SEGMENTATION.pdf
Development of a Novel Block Matching Algorithm to Improve Motion Estimation Using Summed Area Table	B. Prabhakar, D. Krishnareddy and A.V. Paramkusam	ECE	International Journal of Innovative Research & Studies	2018	Home (ijirs.in)	http://ijirs.in/gallery/2018/marc%20ijirs%20-%20d548.pdf
“Radio Frequency Identification and Detection (RFID) based e-passport verification scheme using Contactless IC Technology”	N. Jagan Mohan Reddy	ECE	IJRECE	2018	Home (i2or-ijrece.com)	http://nebula.wsimg.com/0da63d23203f6659c8d8c311b3cda603?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1
“Delay, Power performance of 8-bit ALU using Carry Look - Ahead Adder with high Vt Cell”	B Shankar, E Chandra Sekhar	ECE	IJRASET	2018	International Journal & Research Paper Publisher IJRASET	files/serve.php (ijraset.com)
Understanding of case study concept in Software Engineering	K. Ramesh Babu, S. China Ramu, and M. V. Ramana Murthy	CSE	International Journal of Latest Trends in Engineering and Technology	2018	https://journals.indexcopernicus.com/search/details?id=31525	https://www.ijltet.org/journal/152363514631.2183.pdf

Reconnoitring the Higher education systems using Big data Analytics	D.Naga Jyothi, Dr.Y.Ramadevi	CSE	International Journal for Science and research (IJSR)	2018	https://www.ijsr.net/?gclid=CjwKCAjwopWSBhB6EiwAjxmqDWCMsbAnZaCkVv3QcJO-yJ42A7nLdPxFvcG2JSSTHbOvmISRP5VHeBoCd u4QAvD_BwE	https://www.ijsr.net/archive/v7i5/ART20182196.pdf
Influence of Anger and Anxiety in elevating the blood pressure: using machine learning approaches	N. Satyanarayana, Dr.Y. Ramadevi, R. Sahith	CSE	International Journal of Advanced Research in Computer Science	2018	http://www.ijarcs.info/index.php/ijarcs	http://www.ijarcs.info/index.php/ijarcs/article/view/5688
Identification of Rare Diseases: An Outlier Analysis Approach	Lakshmi Sreenivasa Reddy D, and S. China Ramu	CSE	International Journal of Applied Engineering Research	2018	https://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer18/ijaerv13n14_12.pdf
A Hybrid of improved bulls and Weighted Round robin to Optimize the leader of load balancing in cloud and distributed Computing Environments	M.V. Ramana Murthy, and S. China Ramu	CSE	International Journal on future revolution in computer science & communication engineering	2018	International Journal on Future Revolution in Computer Science & Communication Engineering	http://www.ijfrcsce.org/index.php/ijfrcsce/article/view/956/956
A Review on the Intelligence of Things	Dr R. Ravinder Reddy, G Bharath Kumar Reddy, Ch Mamatha	CSE	International Journal of Pure and Applied Mathematics	2018	http://www.ijpam.eu/	https://www.acadpubl.eu/hub/2018-120-6/3/241.pdf
A Survey on the assessment of models towards automated free text marking engine	Srujana Inturi	CSE	Journal of Emerging Technologies and Innovative Research	2018	https://jetir.org/?gclid=CjwKCAjwopWSBhB6EiwAjxmqDWDKvlvcvqVfLnP6rpZNOfiYI5nbDSL GJA0-7O2c8dtmduW4rpkpheCY30QAvD_BwE	http://www.jetir.org/papers/JETIR1805758.pdf

A Novel Approach for Automated Essay Scoring using Vector Space Models and Natural Language Processing Techniques	Srujana Inturi , A Sangeetha	CSE	International Journal on peer reviewed IJR	2018	https://ijirt.org/	https://journals.pen2print.org/index.php/ijr/article/view/14749
Performance Analysis of Learning Models on Medical Documents	G. Vanitha, Manish Golla, Akhilesh Datta	CSE	International Journal of Innovative Research in Technology	2018	https://ijirt.org/	https://ijirt.org/Article?manuscript=146500
Performance Evaluation and Prevention of Black hole attack in MANET	Kavita Agarwal, Vimala Manohara Ruth, Nandini Y, Sravani K	CSE	International Journal of Scientific Research in ,Science and Technology	2018	https://ijsrst.com/	https://www.academia.edu/37131639/Performance_Evaluation_and_Prevention_of_Black_hole_attack_in_MANET
Intrusion Detection System Using Feature Selection Approach	K.Spandana, M.Bhanu Chandrika	CSE	International Journal of Research Culture Society	2018	https://ijrcs.org/	https://ijrcs.org/wp-content/uploads/201805049.pdf
Development of IoT based smart security and monitoring device for agriculture	G. Kavita	CSE	International Journal of Innovative Research in Technology (IJIRT)	2018	https://ijirt.org/	https://www.ijirt.org/Article?manuscript=145316
A Review on mining textual information from Biomedical data	K Mary Sudha Rani, T Krishnaveni	CSE	International Journal of Innovative Research in Technology (IJIRT)	2018	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT145217_PAPER.pdf

Analysis of Road Accident Locations Using DBSCAN Algorithm	Kavita Agarwal, Vimala Manohara Ruth, Nandini Y, Sravani K	CSE	International Journal of Scientific Research in Science and Technology (IJSRST)	2018	https://ijsrst.com/	https://www.semanticscholar.org/paper/Analysis-of-Road-Accident-Locations-Using-DBSCAN-Agrawal-Ruth/31b02d452c02ac2de6f34c5dc8f2178219c380bf
Reconnoitring the Higher education systems using Big data Analytics	D. Naga Jyothi, Dr. Y. Rama Devi	CSE	International Journal for Science and research (IJSR)	2018	https://www.ijsr.net/?gclid=CjwKCAjwopWSBhB6EiwAjxmqDdV-gAXlZ4ddPqii9zbc8a7gMZWtzdl1ZK1D_oc6URVG0ECsU75lxRoCk60QAvD_BwE	https://www.ijsr.net/archive/v7i5/ART20182196.pdf
A survey on Attribute based encryption in Cloud storage	G. Mamatha	CSE	International Journal of Research Culture Society	2018	https://ijrcs.org/	http://ijrcs.org/wp-content/uploads/201805030.pdf
Exploration of power delay product [PDP] on feedback based dual edge triggered flip lop utilizing dual sleep and dual slack approach	S. Karunkaram, Y.Pandurangaiah, Joseph Anthony Prathap, B. Poonguzharselvi	CSE	International journal of engineering and technology	2018	http://www.ijetch.org/	https://www.sciencepubco.com/index.php/ijet/article/view/21681
Exploration of Power Delay Product of Various VLSI Multiplier Architectures	S. Karunkaram, Y.Pandurangaiah, Joseph Anthony Prathap, B. Poonguzharselvi	CSE	International Journal of Mechanical Engineering and Technology (IJMET)	2018	https://journals.indexcopernicus.com/search/details?id=40843	https://iaeme.com/MasterAdmin/Journal_uploads/IJMET/VOLUME_9_ISSUE_1/IJMET_09_01_006.pdf

A survey on the Assessment of Models towards Automated Free-Text Marking Engine	Smt. I. Srujana	CSE	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	www.jetir.org	https://www.jetir.org/papers/JETIR1805758.pdf
A Hybrid of Improved Bulls and Weighted Round Robin to optimize the Leader and load Balancing in Cloud and Distributed Computing Environment	Dr. China Ramu	CSE	International Journal on Future Revolution in Computer Science & Communication Engineering	2018	http://www.ijfrcsce.org/index.php/ijfrcsce	http://www.ijfrcsce.org/index.php/ijfrcsce/article/view/956/956
Heat Transfer Studies of Corrugated Plate Heat Exchanger using Oil	B Sreedhar Rao, S Premkumar D, B Sharika, M Raju, B Prasanna, M Shashank, G Srivalli	Chemical	International Research Journal of Engineering and Technology (IRJET)	2018	www.irjet.net	https://www.irjet.net/archives/V5/i3/IRJET-V5I3822.pdf
Uddanam kidney nephropathy under the light of metagenomics perspective	PV Parvati Sai Arun, C Obula Reddy, Y Akhter	Bio-Tech	SN Comprehensive Clinical Medicine	2018	SN Comprehensive Clinical Medicine Home (springer.com)	https://doi.org/10.1007/s42399-018-0008-5
Synthesis of Silver Nanoparticles using Plant extracts and their antimicrobial activity against Klebsiella Pneumoniae	Samiksha, Ayushi Sharma, C. Obula Reddy	Bio-Tech	International Journal of Emerging Technology and Advanced Engineering	2018	Welcome::INTERNATIONAL JOURNAL OF EMERGING TECHNOLOGY AND ADVANCED ENGINEERING (IJETAE)	https://drive.google.com/file/d/15rQNOPnD-J7PJQaFicrmScrPnDyp7iYQ/view?usp=share_link
PMMA/ZnO Nanocomposite Synthesis by microwave Radiation	Madunuri chandra sekhar, M. Venkata Ramana, N. Jayaram	Physics	International Journal of Current Advanced Research	2018	www.journalijcar.org	http://dx.doi.org/10.24327/ijcar.2018

Competing magnetic and spin gap-less semiconducting behaviour in fully compensated ferrimagnet CrVTiAl: Theory and Experiment	Y. Venkateswara, Sachin Gupta, S. Shanmukharao Samatham, Manoj Raama Varma, K. G. Sureh, Aftab Alam	Physics	Physical Review B	2018	https://journals.aps.org/prb/	https://journals.aps.org/prb/abstract/10.1103/PhysRevB.97.054407
Quantum phase transition and non-Fermi liquid behaviour in Fe _{1-x} CoxSi (x > 0.7)	S. Shanmukharao Samatham, K. G. Suresh and V. Ganesan	Physics	Journal of Physics: Condensed Matter	2018	https://iopscience.iop.org/journal/0953-8984	https://iopscience.iop.org/article/10.1088/1361-648X/aab0bc
Critical exponents and universal magnetic behavior of noncentrosymmetric FeO:6CoO:4Si	S. Shanmukharao Samatham and K. G. Suresh	Physics	Journal of Physics: Condensed Matter	2018	https://iopscience.iop.org/journal/0953-8984	https://doi.org/10.1088/1361-648X/aabc17%20
Ultrasonic absorption of biodiesels and blends	K Rajagopal and Adeel Ahmad	Physics	Energy Sources Part A: Recovery, Utilization and Environmental Effects	2018	Energy Sources, Part A: Recovery, Utilization, and Environmental Effects: Vol 44, No 1 (Current issue) (tandfonline.com)	https://www.researchgate.net/publication/321323526_Ultrasonic_absorption_of_biodiesels_and_blends
Hydrogeo Chemistry of Musi River Basin	A.Sambashiva Rao, A. Manjunath, K.Ramesh, Y.Hima Bindu.	Chemistry	International Journal for Research in Applied Science & Engineering Technology	2018	https://www.ijraset.com/	https://www.ijraset.com/files/serve.php?FID=12633
Assessment of ground water quality – Saroornagar mandal, RR district, TelanganaState	A.Samba Shiva Rao, A. Manjunath, K. Ramesh, Y. Hima Bindu, M.Sarada Devi	Chemistry	International Journal of Creative Research Thoughts	2018	https://ijcrt.org/	https://ijcrt.org/papers/IJCRT1704102.pdf

Ultrasonically assisted halogenation of aromatic compounds using isoquinolinium bound hypervalent chromium and tetra butyl ammonium halides in PEG-600 solutions under acid free and solvent-free conditions	A. Samba Shiva Rao, K. Ramesh, K.C. Rajanna, Chakravarthy	Chemistry	Asian Journal of Chemistry	2018	https://asianjournalofchemistry.co.in/Home.aspx	https://asianjournalofchemistry.co.in/user/ViewFreeArticle.aspx?ArticleID=30_8_36
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