

Institute Name	New Prince Shri Bhavani College of Engineering and Technology									
India Ranking 2018 ID	IR-1-E-E-C-16470									
Discipline	Engineering									
Parameter	PUBLICATIONS									
	Journal/Book/Chapter/Conf	Name of Authors	Full title of the article/Chapter/Book	Year	Vol / Issue no	Page no	ISSN/ISBN no			
ECE	International Journal of Computer Applications	G.Ramprabu	Stereo Audio Streaming Using Li-Fi Technology	2017	Vol. 7	44-48	2250-1797			
	International Journal of Pharmacy and Technology	G.Durgadevi	Retinal Analysis for Early Diagnosis Of Diabetic Retinopathy	2017	Vol.9/Issue 2	30220-30225	0975-766X			
	International Journal of Pharmacy and Technology	G.Ramprabu, G.Durgadevi	Analysis of Cluster Based Secure Optimum Routing Protocol for Security in Wireless Sensor Networks	2017	Vol.9/Issue 2	29867-29871	0975-766X			
	International Journal of Pharmacy and Technology	G.Durgadevi, G.Ramprabu	Detection of melanoma tumor in MRI images Using SVM classifier	2017	Vol.9/Issue 2	29861-29866	0975-766X			
	International Journal of Pharmacy and Technology	P.S.Neethu	Hand Gesture Recognition in Indian Sign Languages	2017	Vol.9/Issue 1	28930-28935	0975-766X			
	Indian Journal of Science and Technology	G.Durgadevi	An Intelligent Classification of Breast Cancer Images	2016	Vol.9/Issue 28	01-10	0974-6846			
	International Journal of Applied Engineering Research	G.Durgadevi	An Effective Two Way Classification of Breast Cancer Images	2015	Vol.10/Issue 21	42231-42238	0973-4562			
	Indian Journal of Science and Technology	G.Ramprabu	Design and Analysis of Novel Modified Cross Layer Controller for WMSN	2015	Vol.8	438 - 444	0974-6846			
	Research Journal of Applied Sciences, Engineering and Technology	T.Kavitha	Application of Modulo Key - Predistribution Protocol	2015	Vol.11	780-787	2040-7459			
	2nd International Conference on Researches in Science, Management and Engineering	G.Durgadevi	Image Denoising With Hard and Soft Threshold Using Wavelet Transform In Breast Cancer Images	2016	Vol.10	307-312	ISSN:0973-4562, ISSN(O): 1087-1090			
	International Conference on Recent Research in Engineering 2016	P.S.Neethu	A Survey on Hand Gesture Recognition System	2016	Vol.21		ISSN:0973-1353			
	International Research Publication House	G.Durgadevi	Real Time Applications of ANN And Fuzzy Logic	2015		1.1-1.13	ISBN: 987-93-84443-52-8			
	A.R.S. Publications, Tamilnadu, India	Dr.G.Ramprabu	Embedded Systems (First Edition)	2016			ISBN: 978-93-84608-91-0			
	A.R.S. Publications, Tamilnadu, India	Dr.G.Ramprabu, D.GowriShankar	Embedded & Real-Time Systems	2016			ISBN: 978-93-84608-78-1			
	A.R.S. Publications, Tamilnadu, India	Dr.G.Ramprabu	Embedded Systems (Revised Edition)	2016			ISBN: 978-93-84608-91-0			
A.R.S. Publications, Tamilnadu, India	V.Hemamalini, S.Ananthi	Communication Engineering	2016			ISBN: 978-93-84608-58-3				
A.R.S. Publications, Tamilnadu, India	Dr.G.Ramprabu, V.Hemamalini	Advanced Computer Architecture	2017			ISBN: 978-93-84608-46-0				
EEE	International Journal of Green Energy	S.Parthasarathy	Power Performance Characterization of multi-crystalline Silicon solar cells and its Module at outdoor exp	2017	Vol.14, Issue 1	9-14	ISSN: 1543-5083			
	International Journal of Applied Engineering Research	S.Arul Kumar	Power Quality improvement in three phase power system by combined operation of shunt active filter and	2014	Vol.9, No.23		ISSN:0973-4562			
	1st International Conference on Power Engineering, Computing and Control	V.Birunda Mary	3-Switch Single Phase Inverter for PV System	2017		674-681	ISSN: 1876-6102			
	R.R.R Publications, Tamilnadu, India	S.Parthasarathy, V.Birunda Mary	Power Engineering	2017						
	Shree Publications, Tamilnadu, India	K.Shanthini	Protection and Switchgear	2017						
	R.R.R Publications, Tamilnadu, India	S.Parthasarathy	Understanding Renewable Energy System	2016						
CSE	A.R.S. Publications, Tamilnadu, India	S.Arul Kumar, P.Sridevi Ponmalar, Y.Rekha	Power System and Operation	2015						
	International Journal of Control Theory and Application	Santhi G.B	Survey/Detection and Solution of Jamming Attacks in Vanet	2016	Volume 9/Issue 6	2873-2880	ISSN 0974-5572			
IT	International Journal of Intelligent Systems and Applications	B.Umameswari, R.Kalpna	Web Data Extraction from Scientific Publishers' Website Using Heuristic Algorithm	2017	Vol. 9/Issue 10	31-39	ISSN: 2074-904X			
	International Journal of Applied Engineering Research	M.Sindhuja, K.Selvamani	An Efficient Selection of Cluster Head in Wireless Sensor Network	2015	Vol. 10/Issue 33	25387-25391	ISSN:0973-4562			
	International Conference on Informatics and Analytics (ICIA'16)	B.Umameswari, R.Kalpna	Web Data Extraction from Retailer's Site using Semantic Density and Case Based Reasoning	2016			ISBN(O): 978-1-4503-4756-3			
	10th International Conference on Intelligent Systems and Control (ISCO'16)	B.Umameswari, R.Kalpna	A Framework for Extraction of Journal Information from Scientific Publishers' Website	2016	Vol. 2	734-738	ISBN(O): 978-1-4673-7807-9			
	Procedia Computer Science (Elsevier)	M.Sindhuja, K.Selvamani, A.Kannan, S.Kanimozhi	Mobility Assisted Uncertainty Reduction in MANETS using Forward Node Optimization	2015	Vol. 48	408-413	ISSN(O):1877-0509			
MECH	Procedia Computer Science (Elsevier)	M.Sindhuja, K.Selvamani, A.Kannan, S.Kanimozhi	Delay Tolerance in Wireless Networks through Optimal Path Routing Algorithm	2015	Vol. 48	401-407	ISSN(O):1877-0509			
	IGI Global Publishers, USA	B.Umameswari, R.Kalpna	Web Harvesting: Web Data Extraction Techniques for Deep Web Pages	2017		351-378	ISBN 13: 978-1522506133			
	International Journal Material Testing	Mr.K.Thamilarasan	Salt Fog Corrosion Behaviour Of Friction Stred Welded Alloy Aa2014-T651 Aluminium Alloy	2016	10.3139/120.110941	932-938	0025-5300			
S & H	Charulatha Publications	Mr.K.Thamilarasan & Mr.A.Madhan Kumar	Computer Integrated Systems	2017						
	Journal of Pharmacognosy and Phytochemistry	M.Gopu, M.Gurulakshmi and D.Estherlydia	Screening of Nanoparticles blended Couroupita guianensis for its antibacterial activity against gram posit	2017	6 (6)	652-662				
	International Journal of Innovation in Pharma Bioscience and Research Technology	Sumitha, V., and Gurulakshmi, M.	Antioxidant and free radical scavenging activity of leaf extracts of Cleome chelidomii Linn	2015	2	228-236				
	Journal of Environment and Nanotechnology	Gurulakshmi, M., Vijayan, P., Suresh, C., and Shanthi, K.	Titanium nanoparticles modified with nitrogen: Enhanced visible-light photocatalytic activity	2014	4	67-72				
	Applied Catalysis A: General	Selvamani, A., Selvaraj, M., Santhana Krishnan, P., Gurulakshmi, M., and Shanthi, K.	Low temperature vapor phase selective oxidation of ethylbenzene over Ce1-xMnxO2 nanocubes	2015	495	92-103				
	Science of Advanced Materials	Selvaraj, M., Selvamani, A., Alagarasi, A., Gurulakshmi, M., Santhana Krishnan, P., Suthagar, K., and Shanthi, K.	Hydroxyoxygation of 2-Methoxyphenol Using NiO and NiO-MoO3/Mesoporous Aluminosilicate Cata	2014	6	1-15				
OTHER JOURNALS	Journal of Nanoscience and Nanotechnology	Selvamani, A., Selvaraj, M., Gurulakshmi, M., Ramya, R. and Shanthi, K.	Selective oxidation of Cyclohexane using Ce1-xMnx Nanocatalysts	2014	14	2864-2870				
	LAP Lambert Academic Publishing, Germany	Mariappan Gurulakshmi and Kannan Shanthi	Industrial Effluent Treatment – Visible Light Photocatalysis	2013			ISBN: 978-3-659-50124	240 pages		
	International Journal of Advance Research and Innovative Ideas in Education	S.Parthasarathy	DC-AC Grid Connected Inverter Design For Solar Photovoltaic System	2017	Vol-3, Issue-2	3776-3781	ISSN : 2395-4396			
	International Journal of Advance Research and Innovative Ideas in Education	S.Arul Kumar	A 450V Boost Converter Design Based MPPT Algorithm using PWM Switching	2017	Vol-3, Issue-3		ISSN : 2395-4396			
	International Journal of Advance Research and Innovative Ideas in Education	P.Sridevi Ponmalar	High Efficiency DC-DC Boost converter Design for LED Drives	2017	Vol-3, Issue-2	3914-3923	ISSN : 2395-4396			
	International Journal of Advance Research and Innovative Ideas in Education	Y.Rekha	Interleaved Buck Converter Using MPPT Algorithm by PWM Switching	2017	Vol-3, Issue-3	2861-2866	ISSN : 2395-4396			
	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	S.Parthasarathy	Power Quality Improvement Using Modified SEPIC Converter in Photovoltaic System	2016	Vol. 5, Issue 4	2588-2596	ISSN: 2320-3765			
	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	S.Parthasarathy	Microcontroller Based Protection System for Automobiles	2016	Vol.5, Issue 4	2575-2581	ISSN: 2320-3765			
	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	P.Sridevi Ponmalar	PV Based Multiple Input Bidirectional DC-DC Power Converter for HEV/FCV Application with PID Co	2016	Vol. 5, Issue 4	2599-2602	ISSN: 2320-3765			
	International Journal of Innovative Research In Computer and Communication Engineering	B.Gowri Shankari	MEMS Accelerometer Based Recognition for Automobile control	2016	Vol.4, Special Issue 3	14-18	ISSN:2320-9801			
	International Journal of trend in Research and Development	B.Gowri Shankari	Multipurpose sensor platform Development using Microcontroller	2016	Vol.3, Issue-2	141-143	ISSN: 2394-9333			
	International Journal of Research in Engineering & Advanced Technology	S.Arul Kumar	PI controller based power quality improvement in distribution system	2015	Vol.3, Issue-4		ISSN: 2320-8791			
International Journal Of Innovative Research In Computer And Communication Engineering	B.Gowri Shankari	JPEG And JPEG 2000 Compression Technique For Image Identification	2015	Vol.3, Special Issue 3	113-116	ISSN:2320-9801				
International Journal Of Advanced Computer Research	B.Gowri Shankari	Linearizing The Characteristics Of Gas Sensors Using Neural Network	2015	Vol.5, Issue-18	46-49	ISSN:2249-7277				
International Journal of Research In Computer Applications And Robotics	B.Gowri Shankari	Resolving Loom Socket Damage Issues In Instrument Panel Using Image Processing	2015	Vol.3, Issue-3	114-151	ISSN: 2320-7345				
International Journal of Computer Technology and Applications	K.Shanthini	A Statistical Approach of Estimating Solar Concentrator for Maximum Power	2015	Vol.8, Issue-4	1445-1453	ISSN: 2229-6093				
International Journal of Applied Engineering Research	K.Shanthini	Enhanced Performance of Solar Concentrators Using Kalman Filter	2015	Vol.10, Issue-6	5305-5309	ISSN: 0973-4562				
International Journal of Computer Technology and Applications	K.Shanthini	Modeling of High efficiency high step-up DC/DC converter with voltage multiplier module	2015	Vol.8, Issue-4	1463-1472	ISSN: 2229-6093				
International Journal of Applied Engineering Research	S.Arul Kumar	Power quality improvement in three phase power system by combined operation of shunt active filter and system	2014	Vol.9, Issue-23		ISSN: 0973-4562				
IT	International Journal of Modern Computer Science (IJMCS)	S. Saraswathi, K. Blessing Christiana	Secret Data Hiding in H.264/AVC Compressed Videos	2017	Vol. 5/Issue 4	14-19	ISSN: 2320 - 7868			
	International Journal of Modern Computer Science (IJMCS)	B. Umameswari	A Framework for Privacy Aware Patient-Controlled Personal Health Record System	2017	Vol. 5/Issue 4	22-24	ISSN: 2320 - 7868			
	International Journal of Electronics and Communication Engineering	M.Sindhuja, S. P. Geethajali	An Enhanced and Energy-Aware Reliable Routing for Wireless Sensor Network in Internet of Things	2017	Special Issue	5-9	ISSN: 2348-8549			
	International Journal of Advance Research and Innovative Ideas in Education	M.Sindhuja, B. Priyanka	Secure and Efficient Data transmission for Cluster based Wireless Sensor Networks	2017	Vol.3/Issue 2	2993-2997	ISSN: 2395-4396			
	International Journal of Advance Research and Innovative Ideas in Education	T.E. Janani Devi, Kirithi Raveendran, S. Geetha, B. DivyaBharathi	Improved Efficiency of Performance Ratio in Path Inference of Wireless Sensor Network	2017	Vol.3/Issue 2	976-980	ISSN: 2395-4396			
	International Journal of Advance Research and Innovative Ideas in Education	K.Blessing Christiana, M. Surendar, S. Surendar	Collision Resistant Broadcast Encryption with Short Cipher Texts and Private Keys	2017	Vol.3/Issue 2	1008-1011	ISSN: 2395-4396			
	International Journal of Advance Research and Innovative Ideas in Education	S.Karthika, B.Mohana, H.Nihaarika	Seclusion in Image Transformation for Data Hiding through Image Encryption	2017	Vol.3/Issue 2	1105-1109	ISSN: 2395-4396			
	International Journal of Advance Research and Innovative Ideas in Education	K.Arul Jothi, A.Esa Mohammed, N.Haritharan, R.Mohan	Enhancing the Performance of Association Rule Mining using Inverted Index Compression	2017	Vol.3/Issue 2	1244-1247	ISSN: 2395-4396			

ECE	International Journal of Innovative Research in Science Engineering and Technology	D.Gowrishankar	Patient Monitoring System Using IOT	2017	Vol 6/Issue 3	4220-4224	ISSN: 2347-6710
	International Journal of Innovative Research in Science Engineering and Technology	S.Sivakami	High Efficiency DC-DC Boost Converter	2017	Vol 6/Issue 3	4225-4229	ISSN: 2347-6710
	International Journal of Innovative Research in Computer and Communication Engineering	S.Sivakami	Multi Parameter Detection in Warfield Using WSN	2017	Vol 5/Issue 3	4552 - 4555	ISSN: 2320-9798
	International Journal of Innovative Research in Computer and Communication Engineering	G.Sheeba	Multipurpose Measuring Equipment Using ARM Cortex-M3	2017	Vol 5/Issue 3	4534 - 4536	ISSN: 2320-9798
	International Journal of Advance Research and Innovative Ideas in Education	T. Annalakshmi	Design and Development of Monopole Rectangular Curved Edge Patch Antenna UWD Application	2017	Vol 3/Issue 2	1418 - 1422	ISSN: 2395-4396
	International Journal of Advance Research in Electrical,Electronics and Instrumentation Engineering	T. Annalakshmi	NPBS logo patch antenna using conductive thread-UWD	2017	Vol 6/Issue 3	1654 - 1659	ISSN: 2320-3765
	International Journal of Innovative Research in Computer and Communication Engineering	G. VijayaKumari	ARM Based Wheelchair Controlled System	2017	Vol 5/Issue 3	4545 - 4551	ISSN: 2320-9798
	International Journal of Innovative Research in Science Engineering and Technology	G. VijayaKumari	A Footprint Recognition System for Diabetic Patient	2017	Vol 6/Issue 3	4215 -4219	ISSN: 2347-6710
	International Journal of Advance Research in Electrical,Electronics and Instrumentation Engineering	P. Parthiban	Design and Implementation of Visible Light Communication System in Parking Environment	2017	Vol 6/Issue 3	1646 - 1648	ISSN: 2320-9798
	International Journal of Advance Research in Electrical,Electronics and Instrumentation Engineering	V.Hemamalini	Design of Submarine Monopole Antenna for Data Transmission	2017	Vol 6/Issue 3	1649 -1653	ISSN: 2320-3765
	International Journal of Innovative Research in Computer and Communication Engineering	V.Hemamalini	Advance Secured System for Auto Mobiles Using Intel Galileo Board	2017	Vol 5/Issue 3	4538 - 4544	ISSN: 2320-9798
	International Journal of Advance Research in Electrical,Electronics and Instrumentation Engineering	M.I Anju	Hybrid Power Generation Using Car Wheels	2017	Vol 6/Issue 3	1660 - 1664	ISSN: 2320-9798
	International Journal of Innovative Research in Science Engineering and Technology	M.I Anju	Adaptive Steering Control and Braking System for Automobiles Using Intel Galileo Board.	2017	Vol 6/Issue 3	4209 -4214	ISSN: 2347-6710
	International Journal of Advance Research in Electrical,Electronics and Instrumentation Engineering	R.Siva	Energy Efficient Routing Algorithm	2017	Vol 6/Issue 3	1666 - 1671	ISSN: 2320-9798
	International Journal of Science and Research	P.S.Neethu	VLSI Implementation of Compression Engine Using DWT/IDWT forJPEG2000 in VHDL	2017	Vol 6/Issue 3	436 -440	ISSN: 2351-8014
	International Journal of Emerging Technology in Computer Science and Electronics	P.S.Neethu	A Survey on Hand Gesture Recognition System	2016	Vol 21/Issue 3	99 - 104	ISSN: 0976 -1353
	International Journal of Trend in Research and Development	P.S.Neethu	Multipurpose Sensor Platform Development Using Microcontroller	2016	Vol 3/Issue2	141 -143	ISSN: 2394-9333
	International Journal of Innovative Research in Computer and Communication Engineering	V.Hemamalini	Advanced Driver Assistance System With Accident Detection	2016	Vol 4/Issue3	3546 - 3551	ISSN: 2320 -9798
	International Journal of Advance Research and Innovative Ideas in Education	G.Durgadevi	Identification of Tumour Using K-means Algorithm	2015	Vol 1/Issue 5	227 -231	ISSN: 2395 -4396
	International Journal of Advance Research in Science Engineering and Technology	G.Durgadevi	A Study on Pressure Monitoring on Relieving Systems	2015	Vol 4/Issue3	1408 -1412	ISSN: 2347-6710
	International Journal of Innovative Research in Science Engineering and Technology	G.Ramprabu	Design and Analysis of Novel Modified Cross Layer Controller for WMSN	2015	Vol 8/Issue5	438- 444	ISSN: 0974 -6846
	International Journal of Innovative Research in Science Engineering and Technology	G.Ramprabu,D Gowrishankar	Automatic Extraction of Blood Vessels and Exudates Segmentation for Diabetic Retinopathy Detection	2015	Vol 4/Issue3	1413 - 1417	ISSN: 2347-6710
	International Journal of Advance Research in Electrical,Electronics and Instrumentation Engineering	G.Ramprabu	Intelligence Sign language Recognition by PAN	2015	Vol 4/Issue3	1744 - 1749	ISSN: 2320 - 3765
	International Journal of Advance Research in Science Engineering and Technology	G.Ramprabu, S. Ananthi	Improvement of BER Performance Using Transmit Antenna Selection in Multiple Antenna Systems	2015	Vol 4/Issue3	1401 -1407	ISSN: 2347-6710
	International Journal of Innovative Research in Computer and Communication Engineering	G.Ramprabu, S. Sivakami	Fiber Fault Localization in FTTH Using Online Monitoring	2015	Vol 3/Issue3	1763 -1768	ISSN: 2320 -9798
	International Journal of Innovative Research in Computer and Communication Engineering	G.Ramprabu, S. Ananthi	Design of SCS Protocol and Analysis of Quality of Service Parameters for Wireless Sensor Networks	2015	Vol 3/Issue3	1752 - 1756	ISSN: 2320 -9798
	International Journal of Advance Research in Electrical,Electronics and Instrumentation Engineering	S.Sivakami	Multimodal Biometric Recognition Security System	2015	Vol 3/Issue3	1725 - 1730	ISSN: 2320-3765
	International Journal of Advanced Research Trends in Engineering and Technology	Anita Sofia Liz D.R	Classification of Artery/Vein in Retinal Images Using Graph Based Approach	2014	Volume 1/Issue 2		ISSN(e) 2347-5900
	International Journal of Emerging Technology and Research	Anita Sofia Liz D.R	An Efficient Distributed Scheduling scheme for Dynamic Data Collection in Wireless Sensor network	2014	Volume 1/Issue 4	390-394	ISSN(e) 2347-5900 ISSN(p) 2347-6079
	International Journal of Advanced Research Trends in Engineering and Technology	Anita Sofia Liz D.R	Anti-Sybil Mechanism Against Bogus Identities in Social Networks	2014	Volume 1/Issue 2	123-127	
	International Organisation of Scientific Research	Lydia Shammi W	Maximizing the performance and Reliability of Wireless Network by Preventing Jamming Attacks	2014			
	International Journal of Applied Engineering Research	Santhi G.B	Reducing the cost by Predicting Traffic in Cloud	2015	Volume 10 No 33		ISSN 0973-4562
International Journal of Applied Engineering Research	Santhi G.B,Geetha G	Confidential and Efficient Query Services for Data Sharing in Cloud Using E-Mail Filtering	2015	Volume 10 No 33		ISSN 0973-4562	
International Journal on Recent Researches in Science Engineering and Technology	Rajamani K	Data Integrity with Reconstructive Error Data Using Erasure Code and TPA Management System	2015	Volume 3/Issue 4		ISSN(p) 2347-6729 ISSN(online) 2348-3105	
International Journal of Advance Research and Innovative Ideas in Education	Anita Sofia Liz D.R	Path Mart for Data Transmission in Wireless Sensor Network	2017	Volume 3/Issue 2	1094-1098	ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Anita Sofia Liz D.R,Balakumar R,Akash K	Data Management Using Temporal Relational Database	2017	Volume 3/Issue 2	1004-1007	ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Anita Sofia Liz D.R,Saranya K,Beula R M	Efficient Batch Top-K Spatial Keyword Search (BTOPK-SK) Using R* Tree	2017	Volume 3/Issue 2	1473-1478	ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Anitha Sevakumar,Shyam Sundar B,Velmurugan C	Smart Phone Based Accident Detection and Resource System	2017	Volume 3/Issue 2		ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Santhosh S,Karthikeyan,N.Logesh,R	Graciously Safe and Secure Files Under Correction	2017	Volume 3/Issue 2		ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Santhosh S,Karthikeyan,U,Aravind Samuel,T	Comparison of Concept Recognizers for Building the Bio Medical Annotator	2017	Volume 3/Issue 2		ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Anitha Sevakumar,Arum K,Venkatraman B	Design of Secure Electronic Voting System Using Crypto-Algorithm	2017	Volume 3/Issue 2	2924-2927	ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Santhi G.B,Harish Srinivasan,Vignesh M	Simple File Sharing Using Secure AES Algorithms with End to End Connection	2017	Volume 3/Issue 2	1854-1858	ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Kavitha,P.Nithya,V.Rajeswari,S	AO/DF Routing in Wireless AD HOC Networks	2017	Volume 3/Issue 2	1467-1472	ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Kavitha,P.Ganesh Babu,R.Vishnu Shankar G	Self Medicine Assessment	2017	Volume 3/Issue 2	1523-1526	ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Rajamani K	Online Trust Management to Prevent Collusion Attack and Sybil Attack	2017	Volume 3/Issue 2	513-518	ISSN(o): 2395-4396	
International Journal of Latest Engineering Research and Applications	Rajamani K	Rating System Regularized with Uninstallation Count Procedure	2017	Volume 2/Issue 2	45-48	ISSN(o): 2455-7137	
International Journal of Advance Research and Innovative Ideas in Education	Pushpa S,Pavithra S	Enhanced Security Model Based on Pattern in Public Cloud	2017	Volume 3/Issue 2		ISSN(o): 2395-4396	
International Journal of Advance Research and Innovative Ideas in Education	Pushpa S,Revathi S	Privacy Preserving for Data Publishing with Search and Compute on Encrypted Data	2017	Volume 3/Issue 2		ISSN(o): 2395-4396	
International Conference on Futuristic Engineering	G.B.Santhi	Survey, Detection and Solution of Jamming Attacks in Vanet	2016	Volume 3/Issue 2		ISSN(o): 2395-4396	
International Conference on Electrical Communication and Computing	G.B.Santhi,Divyavala C,Lashika K	A New Revolutionary System for Detecting Humans in Natural/Calamities	2017				
International Conference on Electrical Communication and Computing	Rajamani K,Keerthi Choudhri	Online Trust Management to Prevent Collusion Attack and Sybil Attack	2017				
CIVIL	International Journal On Application In Civil And Environmental Engineering	Ms M.Madhuritha, Ms.T.Ganga, Mr.A.Magesh, Ms.S.Subathra	Experimental Study On High Performance Concrete Using Silica Fume, Fly Ash, Polycarboxylate Ether	2017	VOL-3/ISSUE-2	1-4	ISSN(o): 2395-3837
	International Journal Of Mechanical and Civil Engineering	Mr.S.Udayakumar, Mr.A.Magesh, Mr.K.Dinesh Kumar	Experimental Study On High Performance Concrete Using Different Types Of Aggregates	2017	VOL-3/ISSUE-2	21-27	ISSN: 2456-1479
	International Journal Of Mechanical and Civil Engineering	Mr.S.Udayakumar, Mr.K.Dinesh Kumar	Experimental Study Of Fibre Reinforced Coconut Shell Aggregate Concrete Using Fly Ash	2017	VOL-3/ISSUE-2	1-8	ISSN: 2456-1479
	International Journal on Research Engineering	Mr.A.Magesh	Experimental Investigation On Strength Parameters M30 Concrete	2017	VOL-3/ISSUE-3	1029-1033	ISSN: 2454-1362
	International Journal Of Mechanical and Civil Engineering	Mr.K.Dinesh Kumar, Ms.S.Subathra	Design Of RCC Beams As Per Indian European And American Codes Of Practice	2017	VOL-3/ISSUE-2	9-13	ISSN: 2456-1479
	International Journal on Research Engineering	Ms.S.Subathra	Investigation On Dust Stone And Vitrifed Scrap As Aggregate Replacement In Concrete	2017	VOL-3/ISSUE-3	3114-3122	ISSN(O)- 2395-4396
	International Journal Of Engineering Science And Computing	Ms.E.Ramya	A Study On Compressive Strength Of Pervious Concrete By Varying The Size Of Aggregate	2017	VOL-7/ISSUE-4	10149-10152	ISSN: 2321-3361
	International Journal Of Mechanical and Civil Engineering	Ms.I.Rahmath Nisha	Retrofitting Of Rec Beams Using Glass Fibre Sheet And Fibre Sheet	2017	VOL-3/ISSUE-3	1983-1991	ISSN(o) 2395-4396
	International Journal Of Mechanical and Civil Engineering	Ms.T.Ganga, Ms.N.ChandraMohan	Experimental Study On Replacement Of Bagasse Ash As Cement And Quarry Dust As Sand In Self Com	2016	VOL-1/ISSUE-5	15-24	ISSN: 2456-1479
	International Journal Of Mechanical and Civil Engineering	Ms.T.Ganga, Ms.I.Rahmath Nisha	Performance Evaluation Of Plastic Granules And Quarry Dust As Fine Aggregate In M20 Grade Concrete	2016	VOL-3/ISSUE-2	14-20	ISSN: 2456-1479
	International Journal Of Science And Technology	Mr.S.Udayakumar	Study On Lateral Resistance Behaviour Of High Rise Building With Shear Wall And Bracings	2016	VOL-4/ISSUE-2	65-70	ISSN: 2321-919X
	International Journal Of Engineering Research And Technology	Ms.E.Ramya	Experimental Investigation Of Polypropylene Fibre In Cementitious Composites	2015	VOL-4	40-46	ISSN(o) 2348-7607
	International Journal Of Engineering Research And Technology	Ms.E.Ramya	Experimental Study On Behaviour Of Steel Fibre Reinforced High Strength Concrete Beam Column	2014	VOL-3	1625-1628	ISSN: 2278-0181
	International Journal Of Engineering Research And Technology	Ms.E.Ramya	Experimental Study On Behaviour Of Partial Displacement Of Fine Aggregate By Quarry Dust In Concrete	2014	VOL-3	44-54	ISSN(e) 2231-5152 ISSN(p) 2454-1796
	Sree Publications, Tamilnadu, India	Mr.V.Siva Kumar, Ms.G.Swarnalakshmi	Engineering: Geology	2017			
	Sree Publications, Tamilnadu, India	Mr.A.Sekar, Mr.I.Bargathulla, Mr.A.Mohammed Javed	Irrigation Engineering	2017			
	Sree Publications, Tamilnadu, India	Mr.K.Dinesh Kumar, Ms.S.Subathra, Ms.M.Madhuritha	Estimation and Quantity Surveying	2017			
Sree Publications, Tamilnadu, India	Mr.S.Udayakumar, Mr.A.Magesh, Ms.M.Madhuritha	Mechanics of Solids	2017				
MECH	International Journal of Material & Manufacturing Process	Mr.K.Thamilarasan	Optimization Of Stress Corrosion Cracking Parameters In Aa-2014 T651 Friction Stir Welds	2016	ICMDM-04700	1-5	ICMDM'16
	International Journal Of Innovative Research In Science Engineering & Tech	Mr.K.Thamilarasan	A Study On Surface Roughness Of Turning Of E-Glass Fibre Composites (2017)	2017	VOL 6 / ISSUE NO:3	9711-9716	2319-8753
	International Journal of Emerging Technology In Computer Science & Electronics	Mr.A.Madhan Kumar	Experimental Investigation Drilling Time In Ss304 (Austenitic Stainless Steel) With Different Cutting En	2016	VOL 21/ISSUE NO:3	399-403	0976-1353
	International Journal of Innovative Research In Science Engineering & Tech	Mr.A.Madhan Kumar	Experimental Investigation Of Machining Time & Surface Roughness Of Aa6082 By Using Different Dr	2017	VOL 6/ISSUE NO:3	4058-4065	2319-8753
	International Journal of Innovative Research In Science Engineering & Tech	Mr.A.Madhan Kumar	Influence Of Tool Wear For Different Materials Aa6082 & Ss3161 By Using Twist Drill Bits (Hss)	2017	VOL 6/ISSUE NO:3	4731-4738	2319-8753
	International Journal of Innovative Research In Science Engineering & Tech	Mr.T.Suresh	Comparison Of Brass Using Wire Cut EDM In Ss304	2017	VOL 6/ISSUE NO:3	4970-4976	2319-8753
	International Journal of Innovative Research In Science Engineering & Tech	Ms.M.Bhavana	Design & Implementation Of Cnc Router	2017	VOL 6/ISSUE NO:3	5037-5043	2319-8753
	International Journal of Advanced Research In Management, Architecture & Engg	Mr.D.NavaneethaKrishnan	Emergency Braking System In Automobile Using Eddy Current Braking	2017	VOL 3/ISSUE NO:9	34-39	2454-0972
	International Journal of Innovative Research In Science Engineering & Tech	Mr.D.NavaneethaKrishnan	Reduce The Temperature Of Atmospheric Air Using Openloop Cycle	2017	VOL 6/ISSUE NO:3	5033-5035	2319-8753
	International Journal Of Materialography	Mr.K.Thamilarasan	Design & Optimization Of Stress Corrosion Cracking Setup Using Ansys	2014			
	International Conference on Recent Research In Engg (ICRRE '16)	Mr.A.Madhan Kumar	Experimental Investigation Drilling Time In Ss304 (Austenitic Stainless Steel) With Different Cutting En	2016			
International Conference On Material Science (SCICON'16)	Mr.A.Madhan Kumar	Drilling Studies On Particle Bond Composites	2016				