

K.L.N.COLLEGE OF ENGINEERING
(An Autonomous Institution, affiliated to Anna University)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF PUBLICATIONS

Dr.S.Venkatanarayanan, Professor

S.No.	Academic Year	No. of Journal Published	No. of International Conference	No. of National Conference
1.	2021 - 2022	1	1	--
2.	2020 – 2021	1	--	1
3.	2019 - 2020	2	1	3
4.	2018 – 2019	10	--	8
5.	2017-2018	7	15	---
6.	2016-2017	3	11	---
7.	2015-2016	9	3	-
8.	2014-2015	4	2	-
9.	2013-2014	5	2	-
10.	2012-2013	1	2	1
11.	2011-2012	-	-	1

Academic Year - 2021-22 -Journal				
S.No	Title of the paper	Name of the Journal & DOI	Month &Year of Publication	Impact Factor
1	Design of Self Powered Internet of Medical Things Using Robust Wolf Optimization Based PI Controller for Health Care Monitoring System	Journal of Medical Imaging and Health Informatics	Vol. 11, Pp. 3223–3236, Dec 2021 & ISSN: 2156-7018 (Print): EISSN: 2156-7026 (Online)	SCOPUS AU-Annexure-I

Academic Year - 2021-22 -Conference					
S.No	Title of the Paper	Name of the Conference	Venue	Date	National /International
1	Analysis the Performance of Multilevel Inverter with Reduced Number of Switched with Modified Perturb and Observe Algorithm	International Conference on Recent Trends in Computing and Information Technology (RTCIT-2022)	Sarah Tucker College, Tirunelveli	11 th & 12 th Feb 2022	International

Academic Year - 2020-21 -Journal				
S.No	Title of the paper	Name of the Journal & DOI	Month &Year of Publication	Impact Factor
1	Gwo Based Controlling Of Sepic Converter In Pv Fed Grid Connected Single Phase System	Microprocessors and Microsystems Elsevier	https://doi.org/10.1016/j.micpro.2020.103312 ISSN No: 0141-9331 (Available in on line	Scopus index AU-Annexure-I Science Citation Index Science Citation

			from Oct 2020)	Index Expanded (SCIE)
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Academic Year - 2020-21 -Conference					
S.No	Title of the Paper	Name of the Conference	Venue	Date	National /International
1	Energy Audit and Performance Analysis of MSME Industries	Virtual Conference on Smart Computing & Advanced Communication (SCAC'21)	PSNA College of Engineering and Technology, Dindigul	31 st March 2021	National

Academic Year – 2019 - 20 - Journal				
S.No	Title of the paper	Name of the Journal & DOI	Month &Year of Publication	Impact Factor
1.	Implementation of thermal aware wireless sensor network clustering algorithm based on fuzzy and spider optimized cluster head selection	Journal of Ambient Intelligence and Humanized Computing - Springer & https://doi.org/10.1007/s12652-020-02002-1	03 May 2020 ISSN 1868- 5137	IF: 4.59 Index: Scopus
2.	A Miniaturized Circular Maze Shaped Antenna for Implantable Health Care Applications	Journal of Ambient Intelligence and Humanized Computing - Springer & https://doi.org/10.1007/s12652-020-01884-5	18th March 2020 & ISSN 1868-5137	Index: Scopus

Academic Year - 2019-20 - Conference					
S.No	Title of the Paper	Name of the Conference	Venue	Date	National /International
1.	Double Stage Transformer less Grid Connected PV System with Modified PERTURB and	International Conference on Advanced Technologies in Electrical Engineering	Kamaraj College of Engineering and Technology	4 th & 5 th October 2019	International

	OBSERVE Algorithm	ICATE2019			
2.	Analysis of Harmonics and its Impact with Filter Design	National Conference on Smart Computing and Advanced Commuincation (SCAC'20)	PSNA College of Engineering and Technology	06th March 2020	National
3.	An IoT based Smart Energy Management System	National Conference on Smart Computing and Advanced Commuincation (SCAC'20)	PSNA College of Engineering and Technology	06th March 2020	National
4.	Energy Audit Report on a Technical Institution	National Conference on Smart Computing and Advanced Commuincation (SCAC'20)	PSNA College of Engineering and Technology	06th March 2020	National

Academic Year - 2018-19 -Journal

S.No	Title of the paper	Name of the Journal & DOI	Month & Year of Publication	Impact Factor
1.	A Novel Method of Detection and Classification of Diabetic Retinopathy in Fundus Imagery	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.05	Crossref Index Copernicus ICV
2.	Analysis of Various Types of Balanced Voltage Sags	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.06	Crossref Index Copernicus ICV
3.	Industrial Energy Audit and Improve power Quality in Solar Energy System	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.07	Crossref Index Copernicus ICV
4.	Performance Analysis of Fuzzy Logic Controller-based DC-Link shunt Compensator in singlephase Grid Connected Mode	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.08	Crossref Index Copernicus ICV
5.	Internet of Things – Based Health Monitoring System using Microeletromechnical Systems Sensor	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.	Crossref Index Copernicus ICV

			10	
6.	Sequential Loading of Backup Generator with Load Sharing	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.11	Crossref Index Copernicus ICV
7.	Analysis and Development of Music Rhythm for LED Flashlight using Microcontroller	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.13	Crossref Index Copernicus ICV
8.	Real-Time Detection of Retinal Detachment and Exudates using Digital Fundus Image with Superpixel Multi-Feature Classification	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.15	Crossref Index Copernicus ICV
9.	Power quality Analysis in a Bulk High-Tension Industry ar Theni, Tamil Nadu	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.01	Crossref Index Copernicus ICV
10.	Design and Implementation of Maximum Power Point Tracking Controller for Grid-Connected Photovoltaic System and Analyzing its Performance	Asian Journal of Applied Research	ISSN (O): 2395-1702 ISSN (P): 2395-0382 DOI:http://dx.doi.org/10.20468/ajar.2018.10.02	Crossref Index Copernicus ICV

Academic Year - 2018-19 -Conference					
S.No	Title of the Paper	Name of the Conference	Venue	Date	National /International
1.	Vehicle Dynamic Response Development of a Spectral Method to obtain the Frequency Response of the Half-Vehicle Subjected to a Measured	International Conference on Emerging Trends Multidisciplinary Research	National University of Singapore, Singapore	20-22 April 2019	National
2.	Power Quality Analysis in an	International Conference on	National University of	20-22 April 2019	National

	Education Institution-Case Study	Emerging Trends Multidisciplinary Research	Singapore, Singapore		
3.	Asymmetrical Multilevel Inverter for Solar PV Cell Applications with Varying Irradiance	International Conference on Emerging Trends Multidisciplinary Research	National University of Singapore, Singapore	20-22 April 2019	National
4.	Investigation on Energy Audit and Energy Conservation for Industries	International Conference on Emerging Trends Multidisciplinary Research	National University of Singapore, Singapore	20-22 April 2019	National
5.	Leakage Current Analysis of Cascaded Multilevel Inverter for PV systems	International Conference on Emerging Trends Multidisciplinary Research	National University of Singapore, Singapore	20-22 April 2019	National
6.	Incremental Conductance Algorithm based Solar Charge Controller for Stand Alone Photovoltaic System	International Conference on Emerging Trends Multidisciplinary Research	National University of Singapore, Singapore	20-22 April 2019	National
7.	Identification of Ophthalmic Disease using MEMS Sensor	International Conference on Emerging Trends Multidisciplinary Research	National University of Singapore, Singapore	20-22 April 2019	National
8.	An Efficient Image Processing Approach Photovoltaic Partial Shading Avoidance	International Conference on Emerging Trends Multidisciplinary Research	National University of Singapore, Singapore	20-22 April 2019	National

Academic Year - 2017-18 -Journal

S.No	Title of the paper	Name of the Journal & DOI	Month & Year of Publication	Impact Factor
1	Implementation of a Switched PV Technique for rooftop 2 kW Solar PV to Enhance Power during Unavoidable Partial Shading Conditions,	Journal of Power Electronics, ISSN(P): 1598- 2092 ISSN(O): 2093-4718,	Vol. 17, Issue. 6, pp:1600-1610, Nov 2017	1.023
2	Optimum Location Of Distributed System Using Shuffled Frog Leaping Algorithm,	Asian Journal Of Applied Research, ISSN (O): 2395-1702, ISSN (P): 2395-0382, DOI:http://dx.doi.org/10.20468/ajar.2018.03.02	2018	---
3	Internet Of Things Based Monitoring of Fertilizer and Moisture In Agriculture,	Asian Journal Of Applied Research, ISSN (O): 2395-1702, ISSN (P): 2395-0382,	2018	---

		DOI:http://dx.doi.org/10.20468/ajar.2018.03.04		
4	Investigations On Severity Level for Diabetic Maculopathy Based on the Location of Lesions	Asian Journal Of Applied Research ISSN (O): 2395-1702, ISSN (P): 2395-0382, DOI:http://dx.doi.org/10.20468/ajar.2018.03.05	2018	---
5	Transform–Based Texture featured Extraction Techniques	Asian Journal Of Applied Research ISSN (O): 2395-1702, ISSN (P): 2395-0382, DOI:http://dx.doi.org/10.20468/ajar.2018.03.06	2018	---
6	Multi-Constraint Fuzzy Based Wireless Sensor Node Communication for Smart Grid	Asian Journal Of Applied Research, ISSN (O): 2395-1702, ISSN (P): 2395-0382, DOI:http://dx.doi.org/10.20468/ajar.2018.03.01	2018	---
7	Gender Classification Using Histogram of Oriented Gradients- Support Vector Machine Classifier	Asian Journal Of Applied Research, ISSN (O): 2395-1702, ISSN (P): 2395-0382, DOI:http://dx.doi.org/10.20468/ajar.2018.03.02.	2018	---

Academic Year - 2017-18 -Conference

S.No	Title of the Paper	Name of the Conference	Venue	Date	National /International
1	Optimum Location Of Distributed Generator in Distributed System Using Shuffled Frog Leaping Algorithm	International Conference on Innovations in Engineering and Industrial Applications2018 –ICIEIA’18	K.L.N. College of Engineering Madurai	11 th & 12 th MAY 2018	International
2	Multi Constraint Fuzzy based Wireless Sensor Node Communication for Smart Grid	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
3	Optimum Location Of Distributed System Using Shuffled Frog Leaping Algorithm	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
4	Industrial Energy Audit and	International Conference on	Baan Sukhawadea,	7 th to 9 th	International

	Improve Power Quality in Solar Energy System	Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Pattaya,Thailand	APRIL 2018	
5	Real Time Detection of Retinal Detachment And Exudates Using Fundus Image With Super pixel Multi Feature Classification	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
6	Analysis and Development of Music Ritham For Led Flash Light Using Micro Controllers	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
7	Investigations on Severity Level for Diabetic Maculopathy based on the location of lesions	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
8	IOT Based Health Monitoring System Using MEMS Sensor	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
9	Optimal Demand Response in Integrated Energy Management System for Industries	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
10	Power Quality Analysis in a Bulk HT Industry at Theni, Tamilnadu	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
11	Sequential Loading of Backup Generator with Load Sharing	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
12	Design and Implementation of MPPT Controller for Grid Connected Photo Voltaic System and Analysing its Performance	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
13	IOT based Monitoring of Fertilizer and Moisture in Agriculture	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International
14	Analysis of Various Types of Balanced Voltage Sags	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya,Thailand	7 th to 9 th APRIL 2018	International

15	A Novel Method of Detection and Classification of Diabetic Retinopathy in Fundus Imagery	International Conference on Interdisciplinary Research Technology and Innovation – ICIRTI-2018	Baan Sukhawadea, Pattaya, Thailand	7 th to 9 th APRIL 2018	International
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Academic Year - 20167-17 -Journal

S.No	Title of the paper	Name of the Journal & DOI	Month & Year of Publication	Impact Factor
1	Design of Bridgeless SEPIC Converter for Phaco Emulsifier Peristaltic Pump Cataract,	International Journal of Innovation and Scientific Research, ISSN: 2351-8014,	Vol: 25, Iss: 2, pp. 478-491, Jul 2016.	3.917
2	Global Energy Efficiency Policies for Electric Motor Drive System -A Review,	International Journal of Innovative Works in Engineering and Technology (IJIWET), ISSN: 2455-5797,	Vol: 3, Issue: 2, pp.126-133, April 2017.	5.911(SJIF)
3	Development of Simulation Models in Distribution Network using Energy Storage Systems	International Journal of Innovative Works in Engineering and Technology (IJIWET), ISSN: 2455-5797,	Vol: 3, Issue: 2, pp.201-208, April 2017.	5.911(SJIF)

Academic Year - 2016-17 -Conference

S.No	Title of the Paper	Name of the Conference	Venue	Date	National /International
1	Retrofitting of Ward-Leonhard System and DC Motor with Advanced AC Motor Drive with Energy Savings	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International
2	Design and Implementation of MPPT Controller for SEPIC Converter for Improving Energy Efficiency	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International
3	Development of Simulation Models in Distribution Network Using Energy Storage Systems	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International
4	Power Smoothing of Large Solar PV Plant Using Hybrid Energy Storage	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International

		Technologies (ICCPEAT'2017)	Pondicherry		
5	Energy Assessment Methods for Small Scale Industries: A Case Study on Energy Savings Measures	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International
6	Design and Fabrication of Smart Protection System Using Lab view	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International
7	Power Quality Analysis –Industrial Review and Report	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International
8	Global Energy Efficiency Policies for Electric Motor Drive System- A Review	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International
9	Performance Analysis of 25kW Grid Connected PV Systems	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International
10	Bidirectional Single –Phase AC/DC Converter for fast DC Bus Voltage Controller	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International
11	Common Mode Voltage Reduction Using Active Zero State Modulation in Three Phase Grid Connected Converter	International Conference on Contemporary Topics in Power Engineering and Aiding Technologies (ICCPEAT'2017)	Pondicherry Engineering College, Pondicherry	24 th - 25 th February 2017	International

International Journal

S.No	Title of the paper	Name of the Journal & DOI	Month & Year of Publication
Academic Year (2015-2016)			
1.	Fuzzy Logic Controller Effects on Maximum Power Point Tracking for Photovoltaic System	Samzhodhana	July 2015

2.	Evolution of Photovoltaic Array Maximum Power Point Tracking Techniques	Samzhodhana	July 2015
3.	Source of power generation and marketing in electricity with special reference to Tamilnadu	Samzhodhana	July 2016
4.	Design of bridgeless sepic converter for phaco emulsifier peristaltic pump cataract	International Journal of Innovation and Scientific Research ISSN: 2351-8014 Annexure -I	July 2016
5.	Controller for converter using Model order Reduction	Samzhodhana	July 2015
6.	A Cascaded Multilevel Inverter with less Switches	Samzhodhana	July 2015
7.	Timer Operated Liquid dispensing system	Samzhodhana	July 2015
8.	Digital Relay Protection for Generator Transformer in Thermal Power Plant	Samzhodhana	Jan 2016
9.	Design and Implementation of various controller for Solar MPPT System	Samzhodhana	Jan 2016
Academic Year (2014-2015)			
1.	Implementation of a Sliding Mode Controller for Single Ended Primary Inductor Converter	Journal of Power Electronics ISSN 1598-2092	Jan 2015
2.	DTC of B4-Inverter Fed BLDC Motor Drives with reduced Torque Ripple during Sector-to-Sector Communication	Samzhodhana ISSN 2321-8231	2015
3.	Selective Harmonics Compensation (SHC) PWM for Grid-interfacing High-Power Converters	Samzhodhana ISSN 2321-8231	2015
4.	Design of Parallel-Operation SEPIC Converters Using Coupled Inductor for Load-Sharing	Journal of Power Electronics ISSN 327-337	March 2015
Academic Year (2013-2014)			
1.	Design and Implementation of SEPIC and Boost converters for Wind and Fuel cell Applications	International Journal of Innovative Research in Science, Engineering and Technology	March 2014

2	Fuzzy Logic Based PV Energy System with SEPIC Converter	Journal of Theoretical and Applied Information Technology	Jan 2014
3	A Fuzzy Logic Based SEPIC and KY Converter	Samzhodhana (A Multidisciplinary Research Journal)	Dec 2013
4	Analysis and Design of SEPIC Converter for Solar Energy Conversion with MPPT Controller	Samzhodhana (A Multidisciplinary Research Journal)	Dec 2013
5	Design and Implementation of SEPIC and Boost Converters for Wind and Fuel cell Applications	Samzhodhana (A Multidisciplinary Research Journal)	Dec 2013
Academic Year (2012-2013)			
1	Design of Bridgeless SEPIC Converter for Speed Control of PMDC Motor	International Journal of Emerging Trends in Electrical and Electronics, ISSN 2320-9569	April 2013

International Conference:

S.No.	Title of the Paper	Name of the Conference	Venue	Date
Academic Year (2015-2016)				
1.	MPPT for PV using coupled inductor SEPIC convertor for standalone power system	International Conference on Energy Efficient Technologies for sustainability-IEECTS'16	St.Xavier catholic college of Engineering	7-8 April 2016
2.	OCT image Denoising Based on K-SVD Method	International Conference on Innovations in Engineering and Technology (ICIET)-16	K.L.N.College of Engineering	6-7April 2016
3.	Uncontaminated and Unpolluted Energy Conversion – Proton Exchange Membrane Fuel Cell With Static Power Electronics Conversion Devices	EMN Meeting on Membranes-2016	Dubai, United Arab Emirates	05-08 April 2016

Academic Year (2014-2015)				
1.	Co-ordinated control of transient stability enhancement for multi-machine Power System	IEEE sponsored second International Conference on Innovations in Information Embedded and Communication Systems (ICIIECS '15)	Karpagam College of Engineering	19 th & 20 th March 2015
2.	Modelling of Bridgeless Converter to Enhance Power Quality for Grid Integrated System	IEEE sponsored second International Conference on Innovations in Information Embedded and Communication Systems (ICIIECS '15)	Karpagam College of Engineering	19 th & 20 th March 2015
Academic Year (2013-2014)				
1	Design and Implementation of SEPIC and Boost converters for Wind and Fuel cell Applications	2014 IEEE International Conference on Innovations in Engineering and Technology	K.L.N College of Engineering, Pottapalayam	21st & 22nd Mar 2014
2	Analysis of Integrated SEPIC & KY Converter for Solar Energy Conversion with MPPT Controller	2014 IEEE International Conference on Innovations in Engineering and Technology	K.L.N College of Engineering, Pottapalayam	21st & 22nd Mar 2014
Academic Year (2012-2013)				
3	Control of SEPIC Converter using Neural Network tuned PI controller (Published in IEEE Explorer)	IEEE International Conference on Power , Energy & Control	PSNA College of Engineering and Technology	6-8 Feb 2013
4	A Design of Modeling of Bridgeless SEPIC Converter for low voltage power supplies using MOFET	1 st International Conference on Interdisciplinary Engineering & Sustainable Management Science	Vicram College of Engineering	22 nd and 23 rd Feb 2013

National Conference:

S.No.	Title of the Paper	Name of the Conference	Venue	Date
Academic Year (2012-2013)				
1	Design of Bridgeless SEPIC Converter Speed Control of PMDC Motor	National Conference on Method Enriching Power and Energy Developments	JEPPIAAR Engineering College	12 th April 2013
Academic Year (2011-2012)				
2	Harmonic Analysis using Wavelet in Labview Environment	Third National Conference on "Emerging Trends in Power System"	K.L.N College of Engineering, Pottapalayam	11 th April 2012 (2011-2012)