List of Full Time Teachers Receiving Awards, Recognition, Fellowships At State, National, International Level From Government, Recognized Bodies During The Last Five Years

S.No	Name of full time teachers receiving awards from state level,national level, international level	Year of Award	PAN	Designation	Name of the award, fellowship, received from Government or recognized bodies
1	Dr. M. PADMA LALITHA	2017-2018	ALOPM6581H	PROFESSOR & HOD	THE INSTITUTION OF ENGINEERS INDIA. (F-1222100)
2	Dr. M. PADMA LALITHA	2017-2018	ALOPM6581H	PROFESSOR & HOD	ENERGY CONVERSION AND MANAGEMENT (REVIWER)
3	Dr. P.B.Chennaiah	2017-2018	BFFPP4379L	ASSOCIATE PROFESSOR	SESSION CHAIR
4	Dr.P.Gopi	2017-2018	AXCPG6062H	ASSOCIATE PROFESSOR	3rd International Conference on New Energy and Future Energy System (REVIWER)
5	Mr. S.Muqthiar Ali	2017-2018	CIHPS3956G	ASSISTANT PROFESSOR	International Society For Research and Development (Editorial Board Member)
6	Mr. N.Sreeramula Reddy	2017-2018	AHQPN7785G	ASSISTANT PROFESSOR	IEEE Transactions on Power Electronics (REVIEWER)
7	Dr. M. PADMA LALITHA	2016-2017	ALOPM6581H	PROFESSOR & HOD	IET Generation, Transmission, & Distribution (REVIEWER)
8	Dr. M. PADMA LALITHA	2016-2017	ALOPM6581H	PROFESSOR & HOD	EXECUTIVE COMMITTE MEMBER,IEEE ANANTHAPURAMU
9	Dr. P.B.Chennaiah	2015-2016	BFFPP4379L	ASSOCIATE PROFESSOR	INTERNATIONAL JOURNAL OF ELECTRICAL POWER AND ENERGY SYSTEMS (REVIEWER)
10	Dr. M. PADMA LALITHA	2014-2015	ALOPM6581H	PROFESSOR & HOD	International Journal of Electronics and Communication Engg. (IJECE) (Editorial Board Member)

11	Dr. M. PADMA LALITHA	2013-2014	ALOPM6581H	PROFESSOR & HOD	Electric Power Components and Systems (REVIEWER)
12	Dr. M. PADMA LALITHA	2013-2014	ALOPM6581H	PROFESSOR & HOD	International Journal of Electrical Engineering (IJEE) (Editorial Board Member)
13	Dr. M. PADMA LALITHA	2013-2014	ALOPM6581H	PROFESSOR & HOD	International Journal of Electrical and Computer Engineering [IJEC] (Editorial Board Member)

013172

The Institution of Engineers (India)

MEMBERSHIP CERTIFICATE

This Certificate of
Fellow is Granted to

M PADMA LALITHA

on the Thirtyfirst day of
January TWO ZERO ONE SEVEN

In witness where of the said Institution has caused its Common Seal to be affixed this Thirtyfirst day of January TWO ZERO ONE SEVEN

F-1222100

President

Secretary and Education Council

Gmail **NANDYALA SREERAMULA REDDY <ammasreeram@gmail.com>**

Fwd: Reviewer Invitation for ECM-D-18-02728

1 message

ravindra prasad <prasadravindra909@gmail.com> Wed, Dec 12, 2018 at 7:42 AM
To: NANDYALA SREERAMULA REDDY <amma.sreeram@gmail.com>

---------- Forwarded message ---------
From: **mareddy padma lalitha** <padmalalitha.mareddy@gmail.com>
Date: Fri, Nov 30, 2018, 09:38
Subject: Fwd: Reviewer Invitation for ECM-D-18-02728
To: <prasadravindra909@gmail.com>

---------- Forwarded message ---------
From: **Energy Conversion and Management** <eesserver@eesmail.elsevier.com>
Date: Thu, May 10, 2018 at 9:50 AM
Subject: Reviewer Invitation for ECM-D-18-02728
To: <padmalalitha_mareddy@yahoo.co.in>, <padmalalitha.mareddy@gmail.com>

Ms. Ref. No.: ECM-D-18-02728
Title: Comparison of New Hybrid Wind Speed Forecasting Models based on Data Decomposition, BGA Feature Selection and GMDH Network
Energy Conversion and Management

Dear Professor Mareddy,

You are invited to review the above-mentioned manuscript that has been submitted for publication in Energy Conversion and Management. The abstract is attached below.

Are you available to provide the review?

PLEASE DO NOT USE YOUR E-MAIL "REPLY" OPTION TO RESPOND TO THIS INVITATION.

Instead, please respond online at https://ees.elsevier.com/ecm/. You will need to login as a Reviewer, using the following login details:

Your username is: padmalalitha_mareddy@yahoo.co.in

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NOTE: If you do not respond to the invitation within 7 days from the date you received your invitation then the system will automatically un-invite you from the system.

If you accept this invitation, I would be very grateful if you would return your review by May 31, 2018.

You may submit your comments online at the above URL. There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

If you reply by email, please note you may receive an automated reminder before we can register your reply.

As a reviewer you are entitled to complimentary access to Scopus and ScienceDirect for 30 days. Full instructions and details will be provided upon accepting this invitation to review.

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Please also note that authors have been invited to convert their supplementary material into a Data in Brief article (a data description article). You may notice this change alongside the revised manuscript. You do not need to review this, but may need to look at the files in order to confirm that any supporting information you requested is present there.

With kind regards,

Nesreen Ghaddar, PhD
Editor
Energy Conversion and Management

Reviewer Guidelines are now available to help you with your review: http://www.elsevier.com/wps/find/reviewershome.reviewers/reviewersguidelines

ABSTRACT:
High precision wind speed forecasting plays an important role in the process of wind power conversion. In this study, a hybrid wind forecasting structure based on signal decomposition, feature selection and the GMDH (Group Method of Data Handling) network is proposed. Three different decomposition methods including the EEMD (Ensemble Empirical Mode Decomposition), the WPD (Wavelet Packet Decomposition) and a secondary decomposition method named EEMD-SE-WPD (Ensemble Empirical Mode Decomposition-Sample Entropy-Wavelet Packet) are utilized to decompose the original wind speed into several subseries, respectively; the BGA (Binary coded Genetic Algorithm) is adopted to optimize the input features for the predictors and the selected variables are put into the GMDH network to build the prediction model for each subseries. To validate the performance of the proposed structure, six hybrid models as well as the single GMDH model are involved in the comparisons. The experimental results over two wind speed time series indicate that: (1) signal decomposition methods are effective in promoting the performance of the GMDH network; (2) the proposed EEMD-SE-WPD based secondary decomposition method is more effective than the EEMD and the WPD in multi-step predictions; (3) the BGA based feature selection component can improve the five-step to six-step predictions performance of the hybrid models; (4) all the WPD and the EEMD-SE-WPD based hybrid models can get satisfactory results in one-step to three-step predictions; (5) the hybrid EEMD-SE-WPD-BGA-GMDH model has the best performance among all the involved models in four-step to six-step predictions.

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CERTIFICATE

This is to certify that

Dr. P.B. Chennaiah, Associate Professor

of

Dept of EEE, AITS, Rajampet.

Chaired a session in the ***10th NATIONAL LEVEL STUDENTS TECHNICAL, MANAGERIAL, CULTURAL AND SPORTS FEST*** "SIGMA 2K17" held at SREC, Nandyal on 07th & 08th October, 2017

Dr. M.V. Subramanyam
Convener & Principal

Gmail **Pasala Gopi <pasala.epe07@gmail.com>**

Invitation to Dr. Pasala GOPI to review a paper:Three-phase PFC Control Strategy Based on Fractional-order PID Controller

4 messages

Yinpan@intergridconf.org <Yinpan@intergridconf.org> Wed, Jun 13, 2018 at 3:10 PM
Reply-To: Yin Pan <Yinpan@intergridconf.org>
To: pasala.epe07@gmail.com

Dear Dr. Pasala GOPI,

This is from NEFES2018.

You are warmly invited to review the following paper.

Paper title:
Three-phase PFC Control Strategy Based on Fractional-order PID Controller
Abstract:
Abstract: With the development of power electronics, more and more power electronic devices are being put into use in the power grid, causing serious harmonic current pollution to the power grid. Active power factor correction (APFC) technology is an important technology for solving harmonic current pollution and has been widely studied and developed. Three-phase PFC based on PWM technology can eliminate harmonic pollution on the grid side and improve power factor and work efficiency. Traditional three-phase PFC generally adopts double PI control strategy of voltage outer loop and current inner loop. However, this traditional control strategy has been unable to adapt to the increasingly complex grid situation. This paper proposes a control strategy that adopts PI controller for voltage outer loop and fractional-order PID controller for current inner loop. And through the matlab simulation experiment, the result proves that the improved three-phase PFC control strategy presented in this paper has a more stable output voltage and less ripple compared with the traditional dual PI control strategy.

If you can help, please login to the system to download the full paper by the following link.
http://paper.academicconf.com/expert/ExpertLogin.aspx?ID=06499547aG7nhs7A

If you could not help this time, kindly reply with "Not this time".
Your support and help are much appreciated!

Thank you!

Yours sincerely,
Email: Yinpan@intergridconf.org
www.intergridconf.org

Pasala Gopi <pasala.epe07@gmail.com> Thu, Jun 14, 2018 at 10:36 AM
To: Yin Pan <Yinpan@intergridconf.org>

Dear sir

I am interested on review this paper. But I am not able to download the full paper from the link which is send by u.

http://paper.academicconf.com/expert/ExpertLogin.aspx?ID=06499547aG7nhs7A

please send me the solution kindly
[Quoted text hidden]
--
Dr. Pasala GOPI
M.Tech., Ph.D., M.I.S.T.E
Dept. of EEE,

Associate Professor,
Annamacharya Institute of Technology and Science (Autonomous),
Rajampet, KADAPA.
Ph: +918500624007

Pasala Gopi <pasala.epe07@gmail.com> Thu, Jun 14, 2018 at 10:44 AM
To: Yin Pan <Yinpan@intergridconf.org>

yes now the link is working
[Quoted text hidden]

---

info <nefes@academicconf.com> Thu, Jun 14, 2018 at 12:11 PM
To: Pasala Gopi <pasala.epe07@gmail.com>

Dear Dr. Pasala GOPI,

Thanks for your accepting to review this paper.

Best regards,

Ms.Yin Pan
Secretary of NEFES 2018
Website: http://www.intergridconf.org/
Email: nefes@academicconf.com

---------- Original ----------

From: "Pasala Gopi"<pasala.epe07@gmail.com>;
Date: Thu, Jun 14, 2018 01:44 PM
To: "Yin Pan"<Yinpan@intergridconf.org>;
Subject: Re: Invitation to Dr. Pasala GOPI to review a paper:Three-phase PFCControl Strategy Based on Fractional-order PID Controller

[Quoted text hidden]

IJCTED – Editorial Board

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nascsathish@nehrucolleges.com

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Asst.Professor,

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Annamacharya Institute Of Technology & Sciences,

Gmail **NANDYALA SREERAMULA REDDY <ammasreeram@gmail.com>**

Invitation to Review for the IEEE Transactions on Power Electronics

1 message

IEEE Transactions on Power Electronics <onbehalfof@manuscriptcentral.com> Fri, Jun 15, 2018 at 7:49 AM
Reply-To: tjliang@mail.ncku.edu.tw
To: ammasreeram@gmail.com

14-Jun-2018

Dear Dr. SreeramulaReddy:

Manuscript ID TPEL-Reg-2018-06-1253 entitled "A High Gain Quadratic-Quadrupler-Boost Converter for PV Application" with Mr. UPADHYAY as contact author has been submitted to the IEEE Transactions on Power Electronics.

I invite you to review this manuscript. The abstract appears at the end of this letter, along with the names of the authors. Please let me know as soon as possible if you will be able to accept my invitation to review. If you are unable to review at this time, I would appreciate you recommending another expert reviewer. You may e-mail me with your reply or click the appropriate link at the bottom of the page to automatically register your reply with our online manuscript submission and review system.

Once you accept my invitation to review this manuscript, you will be notified via e-mail about how to access Manuscript Central, our online manuscript submission and review system. You will then have access to the manuscript and reviewer instructions in your Reviewer Center.

I realize that our expert reviewers greatly contribute to the high standards of the Journal, and I thank you for your present and/or future participation.

Sincerely,
Prof. Tsorng-Juu (Peter) Liang
Associate Editor,
IEEE Transactions on Power Electronics
National Cheng-Kung University

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Unavailable: https://mc.manuscriptcentral.com/tpel-ieee?URL_MASK=2cdea7878f1b4639a7011394100b94df

MANUSCRIPT DETAILS

TITLE: A High Gain Quadratic-Quadrupler-Boost Converter for PV Application

AUTHORS: UPADHYAY, PRASHANT; KUMAR, RAJNEESH

ABSTRACT: This Paper proposes a high voltage gain dc-dc lift-up converter for photovoltaic based power generation. Proposed converter has two stage boosting with effective overall gain in form of quadratic-quadrupler boost (QQB) factor. The converter achieves high voltage gain with low duty cycle operation which is necessary for efficient operation of boost converter. Another advantage of proposed converter is its operation with less number of turns ratio in coupled inductor reducing leakage inductance and voltage stress on MOSFET and diodes. To analyze the boost converter operation, simulations were carried out using PSIM software and results were validated using experiments conducted on a 200 W hardware prototype developed in the laboratory. A boost factor of 10.5 is achieved at a turns ration of 1.9 for ~35% duty cycle. Maximum efficiency of 90% is achieved at 175 W output power operation.

2016-17

Subject: First reminder: invitation to review paper for IET Generation, Transmission & Distribution

From: IET Generation, Transmission & Distribution (onbehalfof+iet_gtd+theiet.org@manuscriptcentral.com)

To: padmalalitha_mareddy@yahoo.co.in;

Date: Saturday, 16 July 2016 10:14 AM

Dear Dr. Lalitha

GTD-2016-0693

'Probabilistic Power Transmission System Reliability Evaluation and Planning'

You were recently invited to review the above paper for IET Generation, Transmission & Distribution but we have not yet heard whether or not you are able to do so.

I would be grateful if you could respond to this email within 3 days, either by emailing me or by clicking on the appropriate response below.

If you have sent an email regarding this paper in the last few days please disregard this email and sorry for any inconvenience caused.

I look forward to hearing from you.

Kind regards

Tom Dodds
IET Generation, Transmission & Distribution
Editorial Office

Modern power systems are prudently designed and operated to their equipment limits as allowed by standards, policies and procedures. Many utilities have advanced transmission systems built over half a century. With considerable transmission asset aging, upkeep and renewal of such assets are very capital intensive. Probabilistic planning, though computationally cumbersome, is an approach that could objectively compare the economic risk due to aging assets versus the cost of upgrades. In the context of developing a generic assessment tool for such a purpose for use by utilities, this paper presents a systematic approach for transmission system expansion planning. The proposed method estimates potential economic losses from aging transmission system assets considering N-1 contingencies. Thereafter, the paper proposes a formulation that computes the best transmission system reinforcement plan to eliminate economic losses from N-1 contingencies. Finally, the paper presents the results of tests on a sample 7-bus system and IEEE 118-bus system where potential economic losses from N-1 contingencies is compared with a transmission system optimal expansion plan. Tests reveal that in certain cases, there is economic merit to upgrade the system and benefit from a robust transmission system. A real North American transmission system was tested and the results are presented.

Accepted: https://mc.manuscriptcentral.com/iet-gtd?URL_MASK=6bb3f5f266fe4c578fbdf1c13b51d430

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Declined - no time: https://mc.manuscriptcentral.com/iet-gtd?URL_MASK=c5192a43033941ecb7b2f4f83c7cc7cc

Gmail NANDYALA SREERAMULA REDDY <ammasreeram@gmail.com>

Fwd: Fw: IEEE Ananthapuramu Sub-Section - Appointment - Reg

1 message

Hema Kesavulu <hkesavulu6@gmail.com> Tue, Apr 4, 2017 at 6:31 PM
To: NANDYALA SREERAMULA REDDY <ammasreeram@gmail.com>

Thanks & Regards
Dr.M.Padma Lalitha
Professor & HOD
Department of EEE
Annamacharya Institute of Technology and Sciences
Rajampet
Kadapa(Dt)-516115
Andhra Pradesh
India
Phone # +91-9848998643

On Tuesday, 4 April 2017 9:57 AM, lalitha reddy <padmalalitha_mareddy@yahoo.co.in> wrote:

sir,
good morning.
i am willing to serve as Member of Executive Committee, IEEE Ananthapuramu Student Activity Center. Thank you for considering me for the above committee. Please let me know the roles and responsibilities.

Thanks & Regards
Dr.M.Padma Lalitha
Professor & HOD
Department of EEE
Annamacharya Institute of Technology and Sciences
Rajampet
Kadapa(Dt)-516115
Andhra Pradesh
India
Phone # +91-9848998643

On Monday, 3 April 2017 1:18 PM, Sankar Velamury <sankar.velamury@ieeehyd.org> wrote:

To
Dr. Padmalalitha M
AITS Rajampeta

Sir,
I am happy to inform you that based on the decision of the Executive Committee of IEEE Ananthapuramu Sub-Section, you are appointed as Member of Executive Committee, IEEE Ananthapuramu Student Activity Center.

A line of confirmation of your willingness to serve the Sub-Section is requested to be sent through email.
Please keep updating the activities of every month before 1st week of subsequent month.

This order is effective from 03.04.2017.

Thank you for obliging to serve in the IEEE society.

Research India Publications

International Journal of Electronics and Communication Engg. (IJECE)

Editorial Board Members :

Mr. Vinoth Kumar.S, Department of Electronics and Communication, University/Department : Anna University/Information and Communication, Aksheyaa College Of Engineering, Puludivakkam, Madurantakam Taluk, Kancheepuram District – 603 314, Tamil Nadu, India
Areas of interest: Computer networks, IPV4, IPV6, Logical Addressing, OSI layers, Image processing, Bio medical electronics, IPD, optical communication, signal processing, wireless communication, MEMS, transmission and distribution of networks.

Dr. Seema Shah, Department of Principal Acting, And Assistant Professor, Information Technology Department, Mumbai University, Mumbai, Maharashtra, India
Area of Interest: Distributed Computing ,Grid Computing, Cloud Computing, Software Testing, Project Management, Software Engineering, Knowledge Management, Computer Architecture and Organization, Parallel Computer Architecture,, Operating Systems, Computer Networks, Teaching Methodologies, ICT in Education, E-learning

Dr. Neeraj Kumar Mishra, School of Pharmacy, Sungkynkwan University, Seoul, Suwon 440-746, Republic of Korea, Korea

Dr. E V Krishna Rao, Professor of ECE, Dept.of ECE, K L University, Vaddeswaram, Guntur Dt., Andhra Pradesh, India
Area of Interest: Digital Communications, Digital Signal Processing, Speech Processing

Dr. Venkata Raghavendra Miriampally, Department of Electrical and Computer Engineering Department, Adama Science & Technology University, Adama, Nazareth, Ethiopia
Area of Interest : Optical Communication, Radar, Microwaves, Data Communication

UP

Home Journals Contact

2013-14

Subject: Manuscript ID UEMP-2014-0148 - Optimal placement of capacitors with stand-alone voltage control systems in radial distribution network - Reviewer Inst

From: almoatazabdelaziz@hotmail.com (almoatazabdelaziz@hotmail.com)

To: padmalalitha_mareddy@yahoo.co.in;

Date: Friday, 28 February 2014 11:36 AM

28-Feb-2014

Dear Dr Padma Lalitha Mareddy:

The manuscript, "Optimal placement of capacitors with stand-alone voltage control systems in radial distribution network", is now available in your Reviewer Center for the Electric Power Components and Systems Journal.

Please access the manuscript and complete your review within 6 (six) weeks, by clicking on the following link:

http://mc.manuscriptcentral.com/uemp?URL_MASK=33a01ff063a54266a4a19af552713a45

Please let me know as soon as possible if you believe either that you are not qualified to review the manuscript or that you will not be able to meet the requested return date. We are committed to providing timely feedback to the authors, and your support is highly appreciated.

Please follow the instructions for reviewers provided in the Manuscript Central site. On the review page, there is a section for "Comments to Editor" and a section for "Comments to the Author." Please be sure to place your comments to the author(s) in the appropriate space, as this will be your only feedback transmitted to the author(s), along with the Editor's decision letter. Any comments in this section should display professionalism. The Comment to Editor will be kept confidential and will not be shared with the author(s).

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I strongly encourage you to elaborate on your review in the space provided. Your specific comments will offer valuable feedback to improve future work. It is essential that you click the "Save" button if you wish to exit the review before you submit it to the Editor. Otherwise, none of the information that you have entered will be saved in the system. When you have completed your review and are ready to submit it to the Editor, click on "Submit."

All communications regarding this manuscript are privileged. Any conflict of interest, suspicion of duplicate publication, fabrication of data or plagiarism must immediately be reported to the Editor.

Please note, to log into your account on the Manuscript Central site (http://mc.manuscriptcentral.com/uemp) at a later date, your case-sensitive USER ID is padmalalitha_mareddy@yahoo.co.in. (If you do not know or have forgotten your password, please use the 'Password Help' function on your site log in page: http://mc.manuscriptcentral.com/uemp).

Thank you for evaluating this manuscript.

With regards,
Professor Abdelaziz
Electric Power Components and Systems Journal
almoatazabdelaziz@hotmail.com

Research India Publications

International Journal of Electrical Engineering (IJEE)

Editorial Board Members:

variations, thermal transfer in EMs, intelligent technique (RNA) apply to the electrical machines for the diagnostic and parameter estimations.

Home Journals
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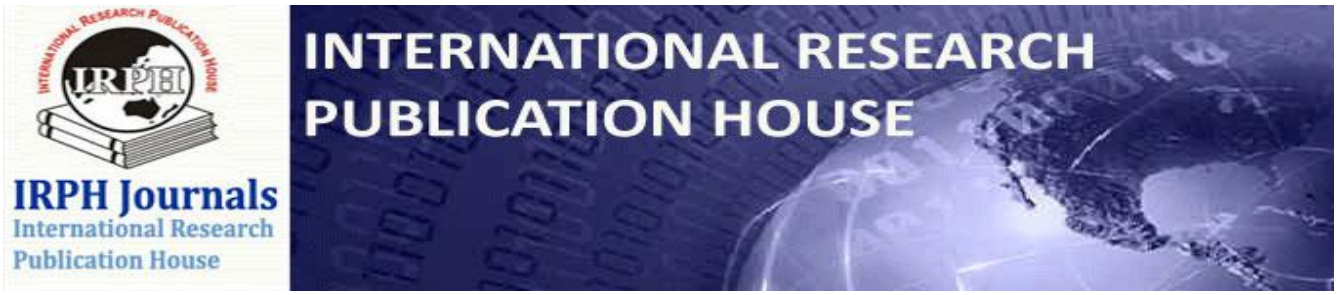

International Journal of Electrical and Computer Engineering [IJEC]

Associate Editors

Area of Interest: Power electronics converters and inverters, Electrical drives and control, optimisation techniques and power quality Power electronics applications in wind and solar energy,

Lenin N C, Associate Professor, Electrical Engineering Department, VIT University, Chennai Campus, Vandalur – Kelambakkam Road, Kizhakottaoyur, Chennai, Tamilnadu, India
Area of Interest: Electrical Machines, Power converters, Finite element analysis, Noise and vibration of electrical machines.

Dr. I.A.Chidambaram, Professor, Electrical Engineering Department, Annamalai University, Annamalainagar, Tamilnadu, India
Area of Interest: Power System Operation & Control, Power System Dynamics, Restructured Power System, Electrical Engineering, Control Systems, Electrical Measurements, Electrical Machine Design, Quantitative Management Techniques

SONAM MISHRA, ASSISTANT PROFESSOR, ELECTRICAL & ELECTRONICS, RGPV/ EX, BANSAL INSTITUTE OF SCIENCE AND TECHNOLOGY, BHOPAL, MP, INDIA
Area of Interest: power system, renewable energy sources, distributed generation.

