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MEMBERS

in the News

Dr. P. S. Ambily, MIE

Senior Scientist, Advanced Materials Laboratory, CSIR-Structural Engineering Research Centre, Taramani, Chennai, Tamil Nadu



Received 'Young Scientist Award 2018' from Indian Concrete Institute sponsored by Prof V Ramakrishnan on September 22, 2018.

Delivered a talk on the topic 'Alternative Fine Aggregates from Industrial Slags' in the National Seminar on 'Alternatives for River Sand-Sustainable Approach at PSG College of Technology' sponsored by TEQUIP-III at Coimbatore on August 10, 2018.

Mr. Koppuravuri V Pratap, AMIE

Asistant Professor, Department of Civil Engineering Narasaraopeta Engineering College (Autonomous), Narasaraopet, Guntur, Andhra Pradesh



Approved as Associate Member in Institution of Valuers, Delhi with effect from September 20, 2018.

Mr. Vijai Kumar Sharma, FIE

Former Additional General Manager, Ordnance Factory, Khamaria, Jabalpur, Madhya Pradesh



Appointed as Advisor in Institute of Technical and Scientific Research (ITSR), Jaipur with effect from September 2018.

Mr. M Mahadeva, AMIE

Assistant Professor, Department of Civil Engineering, R N S Institute of Technology, Bengaluru, Karnataka



Appointed as Reviewer in KSCE Journal of Civil Engineering published by Springer.

Mr. Harjeet Nath, AMIE

Department of Chemical and Polymer Engineering, Tripura University (Central University), Agartala, Tripura



Received 'Young Scientist International Travel Award' from SERB (Department of Science and Technology, Govt. of India) for attending 2nd International Conference by Elsevier on Bioresource Technology at Sitges, Spain during September 16-19, 2018.

He presented a paper on 'Characterization and Prospects of Biomass available in North East India for Syn-gas Generation using Fluidized Bed Gasifier' in the said Conference.

Dr. Shiv Kumar Yadav, AMIE

Department of Environmental Science & Engineering, Indian Institute of Technology (ISM), Dhanbad, Jharkhand

Obtained PhD on the topic 'An Investigation into Emission Inventory and Source Apportionment Study of Air Quality along Selected Road Network of Jharia Coal Field, Dhanbad, India.' from Department of Environmental Science and Engineering, Indian Institute of Technology (Indian School of Mines), Dhanbad, Jharkhand in 2018.



MEMBERS

in the News

Mr. N Prakash, MIE

CEO & Director, Vahyu Techno Engineers Private Ltd., Chennai, Tamil Nadu



Elected as Vice-Chairman, Tamilnadu Chapter of Indian Institution of Plant Engineers (IIPE) for the term 2018-2020 during the 45th AGM at Chennai.

Mr. Prodyut Maji, MIE

AGM, Coal to Liquid Project, Adani Synenergy Limited, Ahmedabad, Gujarat



Presented a paper on 'Future on Coal Based Generation' at 10th India Coal Summit organized by Indian Chambers of Commerce at New Delhi on September 20, 2018.

Dr. V K Jain, FIE

Professor, Department of Mechanical Engineering, Indian Institute of Technology Kanpur, Uttar Pradesh



Appointed as Editor-in-Chief for 'Journal of Micromanufacturing' - a new venture started by SAGE Publication.

Dr. Shyam Kumar Karna, AMIE

Associate Professor & Head (Mechanical Engineering), JB Knowledge Park, Faridabad, Haryana



Obtained PhD on the topic 'Productivity Improvement by Parametric Optimization of Gravity Die Casting using Taguchi Technique' from Manav Rachna International Institute of Research and Studies, Faridabad under the guidance of Dr. Ran Vijay Singh from Faculty of Engineering and Technology in 2018.

Mr. S Senthil Murugan, MIE

Assistant Professor (Senior Grade), Department of Mechanical Engineering, Mepco Schlenk Engineering College, Sivakasi, Tamil Nadu



Organized a Workshop on 'Insights of Research in Welding Engineering and Additive Manufacturing', at Department of Mechanical Engineering, Mepco Schlenk Engineering College, Sivakasi during September 14 - 15, 2018.

Dr. Pranjal Kumar Phukan, MIE

Global Mentor, International Supply Chain Education Alliance SC Next India, Executive Council Member, GLG, Hong Kong, Brand Ambassador, International Academy of Science, Engineering & Technology, New Delhi

Received the title 'Procurement Leader of the Year 2018', as the Winner of 6th Procurement Excellence Award during the 12th ELSC Conclave held at Mumbai on October 04, 2018.



Publications by Members

Dr. Itagi Ravi Kumar, MIE

Associate Professor, Swami Vivekananda Yoga Anusandhana Samsthana, Bengaluru, Karnataka



Title of Paper: 'Seed Germination with Influence of Omkara', *Life Sciences Leaflets*, Vol. 103, 2018, pp. 04-07.

Co-author : Mallina Karthik

Mr. Vinod Mishra, AMIE

Technical Officer, Optical Devices and System, Central Scientific Instruments Organisation, Chandigarh



Title of Book Chapter : 'Ultra-precision Diamond Turning Process', *Micro and Nano Machining of Engineering Materials*, (Springer), October 2018, pp. 65-97.

Co-author: Harry Garg, Vinod Karar, Gufran S. Khan.

Dr. Dharmendra Prasad Mahato, AMIE

Assistant Professor, Department of Computer Science and Engineering, BITSindri, Dhanbad, Jharkhand

Title of Paper: 'Load Balanced Scheduling and Reliability Modelling of Grid Transaction Processing System using Coloured Petri Nets', *ISA Transactions (Elsevier, SCI)*, 2018.

Co-author : Ravi Shankar Singh

Title of Paper: 'Maximizing Availability for Task Scheduling in On-demand Computing based Transaction Processing System using Ant Colony Optimization, Concurrency and Computation : Practice and Experience', *Wiley Online Library (SCIE)*, January 2018, DOI:10.1002/cpe.4405.



Dr. P. S. Ambily, MIE

Senior Scientist, CSIR-Structural Engineering Research Centre, CSIR Campus, Taramani, Chennai, Tamil Nadu

Title of Paper: 'Sustainable Cleaner Production of Concrete with High Volume Copper Slag', *Journal of Cleaner Production*, Vol.193, 2018, pp.43-58.

Co-authors : Prem P. R., Verma M



Dr. R Visvanathan, FIE

Professor, Food and Agricultural Process Engineering, Anbil Dharmalingam Agricultural College and Research Institute, Tamil Nadu Agricultural University, Trichirappalli Tamil Nadu



Title of Paper: 'Rheology of Cooking of Broken Rice Flour Paste for Vadam Preparation', *Agricultural Engineering Today*, Vol:42 (3), 2018, pp. 50-55.

Co-authour: Dr. B Manjula

Mr. K Gobivel, AMIE

Assistant Professor, Department of Mechanical Engineering, KCG College of Technology, Chennai, Tamil Nadu

Title of Paper: 'Finite Element Analysis of High-Speed Machining of CFRP Material', *Lecture Notes in Mechanical Engineering, (Springer-Scopus)*, Vol: Advances in Materials and Metallurgy, Chapter No. 15, 2018, pp. 137-147.



Publications by Members

Ms. Sasmita Bal, MIE

Assistant Professor, Department of Design and Engineering, Alliance University, Bangalore, Karnataka

Title of Paper : 'Optimization of Spray Parameters for Effective Microchannel Cooling Using Surface Response Methodology', *International Journal of Heat and Technology*, Vol. 36, No. 3, September 2018, pp. 973-980.



Co-authors: Purna C. Mishra, Ashok K. Satapathy

Dr. Ashish Manoria, FIE

Professor, Samrat Ashok Technological Institute, Vidisha, Madhya Pradesh

Title of Paper: 'Using Six Sigma and Shain in System Tools to Improve the Coating Process in the Manufacture of Compact Fluorescent Lamps', *Six Sigma Forum Magazine*, Vol.17, No. 2, 2018.



Co-authors: Raunak Gupta, Dr. P. L. Verma, Prof. Sanjay Jain

Prof (Dr) A K A Rathi, FIE

Former Director and Former Chief Technical Advisor, CEPT University, Government of Gujarat, Ahmedabad, Gujarat



Title of Paper: 'Environmental Management in the Indian Context', *Journal of Environmental Analysis and Ecological Studies*, Crimson Publishers, New York, September 2018.

Mr Chandra Prakash Kumar, FIE

Scientist 'G', National Institute of Hydrology, Roorkee Uttarakhand



Title of Paper : 'Water Resources Issues and Management in India', *Journal of Scientific and Engineering Research*, Vol. 5, No. 9, 2018, pp. 137-147.

Jitender Grover, AMIE

Research Scholar, SPCRC, IIIT-Hyderabad, Telengana

Title of Paper : 'Dynamic Channel Allocation in Small Cells', *Proceedings of IEEE 7th International Conference on Reliability, Infocom Technologies and Optimization 2018* organised by Amity University at Noida during August 29-31, 2018.



Co-authors : Gadiraju Divija Swetha, Garimella Rama Murthy

Prof. Darshan J. Mehta, AMIE

Assistant Professor, Faculty of Civil Engineering, Dr. S & S. S. Ghandhy Government Engineering College, Surat, Gujarat

Title of Paper: 'Use of Design Thinking Tools to Promote Innovations in Engineering Students', *Proceedings of National Conference on Emerging Start-up and Innovation in Engineering and Technology* organised by Government Engineering College, Dahod on October 05, 2018.



Co-authors: Keyur Prajapati

Mr. Venkata Ajay Kumar G, AMIE

Assistant Professor, Annamacharya Institute of Technology & Sciences, Rajampet, Andhra Pradesh



Title of Paper: 'Multi-objective Optimization in WEDM of Inconel 750 Alloy: Application of TOPSIS embedded Grey Wolf Optimizer', *Proceedings of International Conference of Advanced Engineering Optimization through Intelligent Techniques* organized by Department of Mechanical Engineering, SVNIT, Surat, Gujarat during August 3-5, 2018.

Publications by Members

Prof (Dr) Vijayan Gurumurthy Iyer, FIE

Department of Civil Engineering, Koneru Lakshmaiah Education Foundation and DEBM Coordinator, EDI of India, Vaddeswaram, Guntur, Andhra Pradesh

Title of Paper: 'Strategic Environmental Assessment (SEA) Process for Green Information Technology and Management Engineering Systems towards Sustainable Education Process', *Abstract Book of International Conference on Information Technology and Management Engineering 2018* organised at Beijing, China during August 26-27, 2018, pp.7-8. He was invited and served as General Chair in the said Conference.



Title of Paper: 'Strategic Environmental Assessment (SEA) Process for Applied Mechanics, Mechatronics and Materials Towards Sustainable Development' subtitled 'Sustainability Excellence Achievements', *Proceedings of the Part of Series: Atlantis Highlights in Intelligent Systems, Atlantis Press*, Vol. I, October 2018.

Mr. Giridhar Maji, MIE

Faculty Member, Department of Electrical Engineering, Asansol Polytechnic, Department of Technical Education, (Training and Skill Development), Asansol, West Bengal

Title of Paper : 'An Integrated Blood Donation Campaign Management System, *Proceedings of 1st International Conference on Contemporary Advances in Innovative and Applicable Information Technology 2018, Organised by Kingston Educational Institute, Kolkata, during March 24-25, 2018, Publisher: Springer*



Technical Sponsor : Springer, Computer Society of India (CSI) Division-IV.

Dr. Sushovan Chatterjee, MIE

Associate Professor and Head, Department of Mechanical Engineering, Cooch Behar Government Engineering College (under Department of Science & Technology and Biotechnology, Government of West Bengal), Cooch Behar, West Bengal

Title of Paper : 'Structural Analysis for Exhaust Gas Flow through an Elliptical Chamber Muffler under Static and Dynamic Loading Condition', *Advances in Modelling and Analysis B*, Vol. 61(2), June 2018, pp. 92-98.



Title of Paper : 'Waste Snail Shell Derived Heterogeneous Catalyst for Biodiesel Production by the Transesterification of Soybean Oil', *RSC Advances*, Vol. 8, 2018, pp. 20131-20142, DOI: 10.1039/C8RA02397B.

Title of Paper : 'Analysis of Design and Material Selection of a Spur Gear Pair for Solar Tracking Application,' *Materials Today Proceedings*, Vol. 5, No. 1, Part 1, February 03, 2018, pp 789-795.

Mr. Vinay Anand, AMIE

Assistant Professor and Head, Department of Electrical Engineering, Sanskriti University Chhata, Mathura, Uttar Pradesh



Title of Paper: 'Application of Technology in Management of a Natural Calamity-An Origin of Disaster,' *KRITI Journal of Management Research*, Edition 3, School of Business and Commerce, Sanskriti University, Mathura, September 2018.

FORTHCOMING ACTIVITIES BY INSTITUTIONAL MEMBERS

International Conference on **‘Mechanical : Innovative & Emerging Trends’**

to be organised by :

**Meerut Institute of
Engineering & Technology (MIET)**

Meerut, Uttar Pradesh

December 04-05 , 2018

National Seminar on **‘Potential Benefits of Nanotechnology in Engineering Applications’**

to be organised by :

Gandhi Institute for Technology (GIFT)

Bhubaneswar, Odisha

December 15-16, 2018

National Workshop on **‘Artificial Intelligence and Machine Learning’**

to be organised by:

**Adi Shankara Institute of
Engineering and Technology**

Ernakulam, Kerala

December 14-19, 2018

National Symposium on **‘Modern Materials and Manufacturing Techniques’**

to be organised by :

Amaljyothi College of Engineering

Kanjirappally, Kerala

December 17-19, 2018

International Conference on **‘Artificial Intelligence, Smart Grid and Smart City Applications : AISGSC 2019’**

to be organised by:

PSG College of Technology

Coimbatore, Tamilnadu

January 03-05, 2019

FORTHCOMING ACTIVITIES BY INSTITUTIONAL MEMBERS

International Conference on ‘Nascent Technologies in Engineering : (ICNTE 2019)’

to be organised by:

Fr. C Rodrigues Institute of Technology
Navi Mumbai, Maharashtra
January 04-05, 2018

National Seminar on ‘Technological Progress and Challenges in Smart Grid Integration with Distributed Generation’

to be organised by :

K S Rangasamy College of Technology
Namakkal, Tamilnadu
February 01-02, 2019

National Workshop on ‘Ethical Hacking’

to be organised by:

**Srinivasa Ramanujan
Institute of Technology**
Ananthapur, Andhra Pradesh
January 04-05, 2019

National Workshop on ‘Solar PV Installation and Application for Domestic Needs’

to be organised by:

SNS College of Technology
Coimbatore, Tamilnadu
February 21-22, 2019

All India Seminar on ‘Energy System : Generation, Utilization and Control’

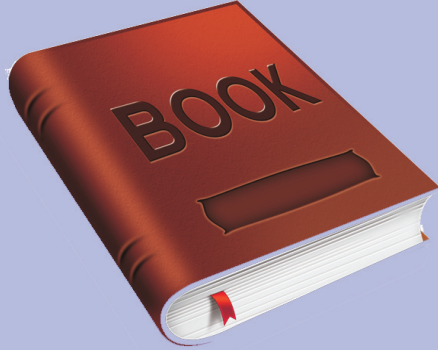
to be organised by :

Budge Budge Institute of Technology
Kolkata, West Bengal
January 31-February 01, 2019

National Workshop on ‘Water Management of the River Mahanadi for Better Productivity from Mahanadi Basin’

to be organised by :

Raajdhani Engineering College
Bhubaneswar, Odisha
February 23-24, 2019



Book Review

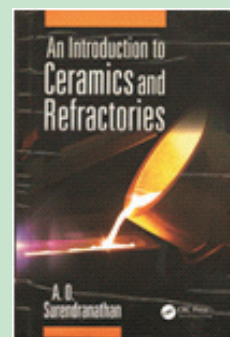
An Introduction to Ceramics and Refractories

Prof. A O Surendranathan, FIE

Department of Metallurgical and Materials Engineering, National Institute of Technology Karnataka, Surathkal

Ceramics and Refractories cover a wide range of fields and applications, and their relevance can be traced as far back as 24000 BC to the first man-made piece of earthenware, and as recently as the late 1900s when ceramics and ceramic matrix composites were developed to withstand ultra-high temperatures. Beginning with a detailed history of ceramics, the author examines every aspect of ceramics and refractories and explores the connection between them. The book establishes refractories as a class of ceramics with high fusion points, introduces the fundamentals of refractories and ceramics, and also addresses several applications for each. The book details the applications for natural and synthetic ceramics, as well as traditional and engineering applications. It provides a basic knowledge of the fundamentals of refractories and ceramics and presents a clear connection between refractory behaviour and ceramic properties to the practicing engineer.

Publisher : CRC Press, Taylor & Francis Group



33rd INDIAN ENGINEERING CONGRESS

Udaipur, December 21-23, 2018

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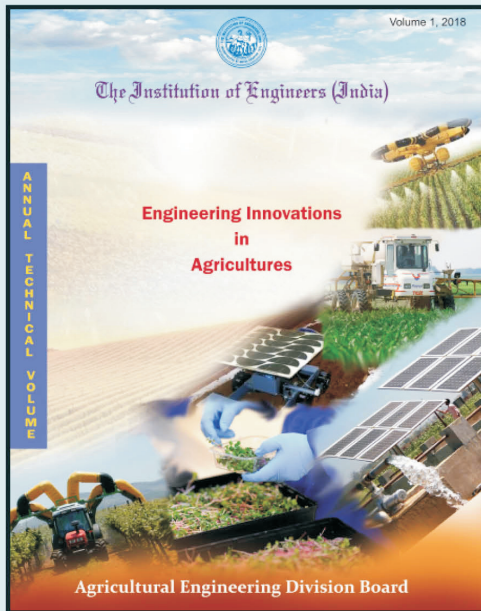
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E-mail: udaipurloc@ieindia.org

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Theme: "Engineering Innovations in Agricultures"



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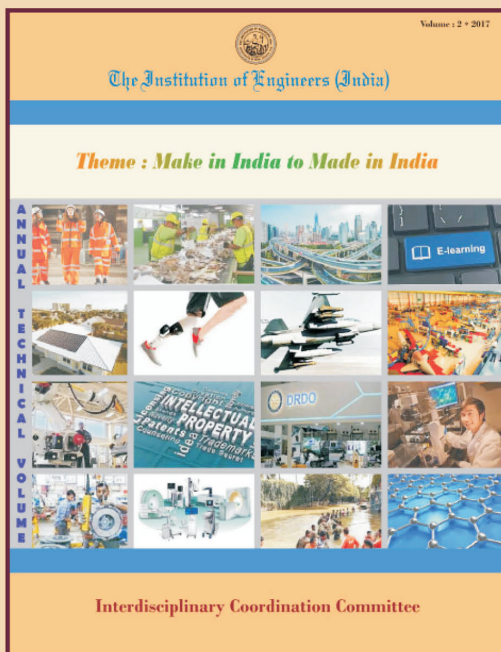


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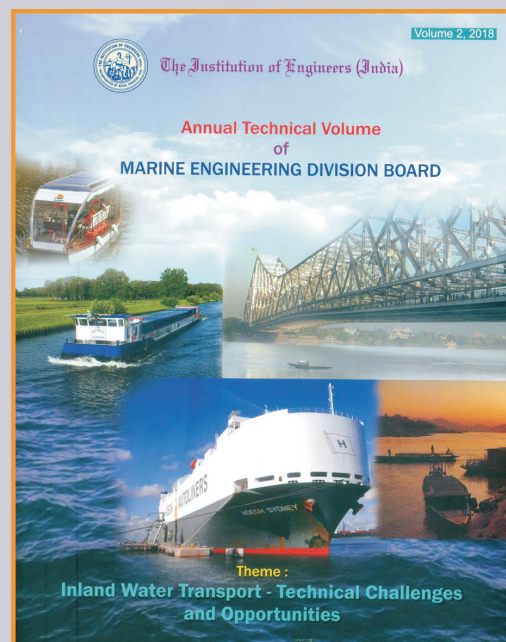
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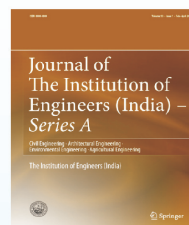
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 Dr Kishalay Mitra, Department of Chemical Engineering, IIT Hyderabad
 Prof Shampa Chakraborty, Department of Chemical Engineering, University of Calcutta, Kolkata, India

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IEI epitome

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