



Engineering

Conference

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Compiled By, Subash A. C

Technical Information Centre

5th International Conference on Perspectives in Vibrational Spectroscopy

Date: 08-12 July 2014

Venue: Hotel Mascot, Thiruvananthapuram, Kerala, India.

Website <http://www.icopvs.org>

Being the land that gave birth to Raman spectroscopy with the historic invention of Raman effect by Sir C. V. Raman, India has the potential to become a platform for facilitating the advanced technology applications related to Raman spectroscopy. The 5th International Conference on Perspectives in Vibrational Spectroscopy (ICOPVS-2014) is scheduled during 08-12 July 2014, at Hotel Mascot, Thiruvananthapuram, Kerala, India. The International Conference that seeks to bring together scientists from all disciplines of vibrational spectroscopy is designed to nurture emerging areas of vibrational spectroscopy by providing scientists and researchers the opportunity to interact with experts in various disciplines of this vibrant research domain field and exchange ideas in order to expand the Frontiers of research and enhance its impact. Vibrational spectroscopy has become a highly interdisciplinary scientific tool in which Raman spectroscopy plays a prominent role. The ICOPVS-2014, which aims to provide a global platform for the research community in vibrational spectroscopy, is jointly organized by the Department of Physics, Mar Ivanios College and Kerala State Council for Science & Technology and Environment.

Important Date

Last date of abstract submission: 15-April-2014

Intimation of acceptance of abstracts: 15-May-2014

Last date for early bird Registration: 31-May-2014

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International Conference on Signal Propagation and Computer Technology (ICSPCT) 2014

Date: 12 & 13 July 2014

Venue: Govt. Engineering College Ajmer

Website <http://icspct2014.in/>

ICSPCT is Multidisciplinary Conference on Electronics Communication & Computer Science. It provide an opportunity for academicians, researchers, and industry people to exhibit and exchange ideas in the field of Signal Processing and Computer Technology.

ICSPCT-2014 invites submission of papers with original ideas that are relevant to the scope of the conference. We welcome technical papers presenting research and practical results, position papers addressing the pros and cons of specific proposals, survey papers addressing the key problems and solutions. We hope to promote the development and progress of research efforts in related fields through this conference. It requires that papers not be submitted simultaneously to any other

conferences or publications; that submissions not be previously published in peer-reviewed conferences; and that accepted papers not be subsequently published elsewhere. Papers describing work that was previously published in a peer-reviewed conference are allowed, if the authors clearly describe what significant new content has been included.

Papers are invited in the field of computer technology & signal processing.

Important Dates

Paper Submission Deadline: 2014-03-15

Notification of Acceptance: 2014-05-15

Camera Ready Paper Submission: 2014-05-31

Registration: 2014-05-31

Conference: 12-13 July-2014

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International Conference on Innovations in Electrical and Electronics Engineering (ICIEEE - 2014)

Date: 5-6 September 2014

Venue: India, HYDERABAD

Website: <http://www.icieee2014.org>

The International Conference on Innovations in Electrical & Electronics Engineering (ICIEEE-2014) is organized by Guru Nanak Institutions Technical campus to broaden and deepen the technical knowledge and engineering skills of participants. The aim of the conference is to provide an opportunity for researchers, scientists, technocrats, academicians and engineers to exchange their innovative ideas and new research findings in the field of Electrical & Electronics engineering till the end of 2013. The conference will provide an interactive platform for these personnel, participants and other delegates from the academia. It would facilitate the scientific research from academic institutions, defense and industry segments across India and globe to share their research expertise, experiment breakthroughs or vision/trends in the broad areas.

Important Date

Dates of Conference: 5th and 6th September 2014

Preconference: 3rd September 2014

Paper submission: 16th July 2014

Acceptance Notification for Papers: 31st July 2014

Last Date of Registration: 1st August 2014

Final Submission-Camera ready: 1st August 2014

Contact

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Convener (ICIEEE-2014)

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Automation & Robotics EXPO 2014

Date: 19-21 September 2014

Venue: Autocluster Exhibition Centre, Chinchwad, Pune

Website: <http://www.automationexpo.net/>

Automation & Robotics EXPO 2014, An International Automation & Robotics conference & Exhibition in Pune – India showcasing one of the best available technologically empowered equipments, machineries & services catering to Factory Automation, Robotics, Industrial Automation, System Integration, Field Automation, Drives and Controls, Logistics, Hydraulics and Pneumatics, Building Automation etc. will be held at the Auto cluster Exhibition Centre, Pune - India from the 19th to the 21st of September 2014

In the era of globalization & current economic scenario manufacturing industry should integrate with maximum productivity, which not only provide boost to economic developments but also help to develop lot of allied industries like Information Technology, Laboratories, Logistics, etc.. However, in today's globalised and highly competitive world, manufacturing industries has to keep on inventing itself to reduce costs by multiplying better technology, processes, reducing wastages & errors, improving productivity and quality, Safety etc.

Why Pune?

Pune, is the eighth largest metropolis in India, the second largest in the state of Maharashtra after Mumbai, and the largest city in the Western Ghats. As one of the largest cities in India, and as a result of its many colleges and universities, Pune is emerging as a prominent location for IT and manufacturing companies to expand. Pune has the eight largest metropolitan economies and the sixth highest per capita income in the country.

Today, Pune has a diverse industrial population. It covers around 18 major MIDC areas in Maharashtra. It is one of India's most important automotive hubs, with some domestic and international auto giants manufacturing here. Pune also has hundreds of large and small IT companies. Pune is the largest hub in India for German companies having 225 German companies set up. According to the Indo-German Chamber of Commerce, Pune is the single largest hub for German

companies from the last 60 years.

Important Date

Program Date: 19-21 September 2014

Contact

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Web.: www.ibkmedia.com

AMMT 2014 - 4th International Conference on Advances in Materials and Manufacturing Technology

Date: 3rd Oct 2014

Venue: India , Rajpura

Website: <http://www.chitkara.edu.in/events/international-conference-ammt/>

The conference on Advances in Materials and Manufacturing Technology is being organized by School of Mechanical Engineering, Chitkara University, Punjab, India.

Introduction: Manufacturing industry has benefited the world economy with recent developments in technology design and research.

Due to globalization and liberalization there is stiff competition in this industry for offering the products and services of the best quality, at the cheaper cost and within the desired delivery schedule. Global economy has been benefited with development of new materials and technologies.

Carrying forward the theme of AMMT-11, AMMT-12 and AMMT-13, the present conference AMMT-14 focuses on the latest developments in the field of advanced materials and manufacturing technology. The purpose of AMMT is to broaden the technical knowledge, deepen the understanding of innovative research and networking with peers and colleagues from academia and industry.

The major focus of the conference is to provide common platform to academicians, industrialists, research scholars and students to exchange their expertise and knowledge.

Important Dates

Online Paper Submission: January 6 -April15, 2014

Acceptance Notification: May 01, 2014

Submission of camera ready paper and registration: June 30, 2014

Contact

School of Mechanical Engineering
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Convener: Sunil Kumar (+91.9988488220)

Co convener: Gaurav Jain (+91.9813188379)

Nanocon 2014 - Smart Materials, Composites, Applications and New Inventions

Date: 14-15th Oct 2014

Venue: BVU COE, Pune India

Website: <http://www.bvunanocon.com/>

NANOTECHNOLOGY – Smart Materials, Composites, Applications and New Inventions’

The next decade shall witness the development in smart materials applications in Nano Technology in all aspects of cross disciplinary science and technology sectors, benefiting the society. Bharati Vidyapeeth University, Pune, India has taken positive strides in furthering the cause of development of Nanotechnology through a forum in the form of an International conference aptly named NANOCON. Its endeavor is to bring together and provide a platform to the experts from Academia, Industry and R & D institutes from India and abroad to interact, deliberate, disseminate and exchange ideas, share knowledge, and develop a common vision for the future developments in the field of Nanotechnology. It is indeed a pleasure that we at Bharati Vidyapeeth University along with North Carolina A & T State University Greensboro-USA, Tuskegee University-Alabama(USA), The University of Tokushima-Japan and Centre of Materials for Electronics Technology(C-MET), India announce 3rd International Conference ‘NANOCON014’ on 14&15 Oct 2014 at Pune.

Bharati Vidyapeeth University has been successful in organizing two editions of NANOCON – Nanocon 010 and Nanocon 012 with relevant and significant themes, which received an excellent and overwhelming response from Academicians, R & D Executives, Scientists, Researchers, Engineers and Industrialists from the international and national level. With the much well received support in its endeavor, it is gearing up to hold its next edition Nanocon 014.

NANOCON 014 is scheduled from 14-15 October 2014 at Bharati Vidyapeeth University College of Engineering, Pune, India. The purpose of the theme is to constantly and steadily ensure convergence of experts in the field of Nanotechnology.

The conference will have to its credit few prominent and important features. It will bring together national and international associates from India and countries like USA, Japan, France, Canada, Israel, Spain, Korea, Bulgaria, UK, Saudi Arabia and Austria for forming a truly worldwide association in the field of nanotechnology.

It will have in its advisory board eminent and prominent personalities in this field from India and countries like France, Canada, USA and other participating countries. Their presence and experience will truly give it a global perspective. This will enable in furthering the cause of achieving desired outcomes from the conference.

Some of the research papers being presented in this conference, based on their quality and authenticated research work, will be selected for publication in reputed peer reviewed Journals, as they will be coming up with a special edition for this conference. The International Journals include Journal of Nano Research, Journal of Pharma and Nano, Bioinfo Journal and Current Science, Journal of Indian Academy of Science. This will enable the participants, to get due recognition and acknowledged for their research work at international level.

The previous Nanocon conferences have received a great response in terms of national and international participants. It is likely and expected that there will be a significant participation from various countries like USA, UK, Italy, Japan, South Korea, Bulgaria, Spain Austria, Israel Saudi

Arabia, and India.

Important Date

Last date of submission of manuscript: 31st May 2014

Notification of acceptance of manuscript: 16th August 2014

Last date for registration for NANOCON 014 Conference: 16th August 2014

Conference to be held on At BVU, Pune: 14th - 15th October 2014

Contact

The Chairman

International Conference on Nanotechnology,

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International Conference on Advancements and Futuristic Trends in Mechanical and Materials Engineering

Date: 16-18 Oct 2014

Venue: Kapurthala, India

Website: <http://www.ptuconferences.ac.in>

International Conference on Advancements and Futuristic Trends in Mechanical and Materials Engineering (AFTMME) is an annual series of Conferences, organised by Punjab Technical University in India. Researchers from all over World participate in this.

Important Date

Abstract Submission Deadlines: 30/04/2014

Abstract Acceptance: 10/05/2014

Manuscript Submission Deadlines: 30/06/2014

Registration Deadlines (with normal fee): 30/08/2014

Registration (with Additional fee): 31/08/2014 onwards

Contact

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Third International Conference on Advanced Oxidation Processes (AOP2014)

Date: 25th to 28th September 2014
Venue: Munnar, Kerala, India
Website: <http://www.ctamgu.in/aop2014>

AOP-2014 intends to bring together chemists, physicists, biologists, environmental scientists and engineers to display their latest findings and to discuss potential avenues in both chemical and biological oxidative decomposition pathways of organic and inorganic contaminants. It also aims to coordinate discussions on both efficiency of various AOPs in the degradation of pollutants and the fundamental understanding of degradation mechanism. Chemical, photochemical, radiation chemical, sonochemical and biological oxidation mechanisms and the related technologies will be discussed

Important dates

Conference date: 25, 26, 27 and 28 September 2014
Last date for the Submission of Abstract: 30 June 2014

Contact

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Third International Conference on Advances in Computing, Communications and Informatics (ICACCI-2014)

Date: 24th to 27th September 2014
Venue: GCET, Greater Noida, Delhi, India
Website: <http://icacci-conference.org>

Globalization today pervades almost every facet of human life thanks to the emergence of new digital technologies in computing and communications. At the same time, informatics with its strong focus on providing fast and ready access for human, based on these developments in

computing and communications plays more very crucial role in people's lives and permeates all it in all respects, from entertainment to healthcare and from databases to e-governance.

After the success of previous two editions of International Conference on Advances in Computing, Communications and Informatics - ICACCI-2013 & ICACCI-2012, we are proud to announce ICACCI-2014. The third edition will be held in Greater Noida, India during September 24-27, 2014. Greater Noida falls within the National Capital Region of India's capital, New Delhi and is adjacent to Noida, one of the largest industrial townships in Asia.

The scope of ICACCI-2014 is to provide an international forum for exchange of ideas among interested researchers, students, developers, and practitioners in the areas of computing, communications, and informatics. The technical program of the Conference will include tutorials, regular technical sessions, symposiums, workshops, demos and plenary/keynote speeches. ICACCI-2014 is technically co-sponsored by IEEE Communications Society and IEEE Systems, Man, and Cybernetics Society. Accepted papers will be published in the ICACCI 2014 Proceedings which will be available through IEEE Xplore® after the conference.

Important Date

Paper Submission Ends: April 30, 2014

Acceptance Notification: June 20, 2014

Final Paper Deadline: August 03, 2014

Author Registration Closes: August 05, 2014

Contact

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IEEE INTERNATIONAL CONFERENCE ON Advances in Electronics, Computers and Communications (ICAECC) 2014, at Reva Institute of Technology & Management, Bangalore

Date: 10th to 11th October 2014

Venue: Bangalore, Karnataka, India

Website: <http://revainstitution.org/ICAECC/index.html>

The conference promises to address current state of the technology and the outcome of the ongoing research and advancements in the areas of electronics, computers and communications. Advances in these areas have immensely enhanced the design of electronic smart systems and process of information acquisition, retrieval, processing and communication. ICAECC-2014 offers a forum for academicians, researchers and students to interact with experts in the area. Participants enhance their domain knowledge in electronics, computers and communications. We invite original and

unpublished work from individuals active in the broad spectrum of the conference.

Our mission includes:

- Promoting excellence and sustain quality by attracting and delivering high-quality results in a variety of disciplines.
- Facilitating an opportunity for scientists and researchers to present their fundamental research ideas to the community.
- Providing a unique platform for a diverse community of constituents composed of scholars, researchers, developers, educators, and practitioners.

Important Date

Submission deadline: April 15, 2014

Notification of acceptance of papers: July 31, 2014

Camera ready papers: August 31, 2014

Author registration: August 31, 2014

Early bird registration: On or before September 15, 2014

Conference dates: October 10-11, 2014

Contact

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The Second International Conference on Digital Information, Networking, and Wireless Communications (DINWC2014)

Date: 14th to 16th October 2014

Venue: Jindal Nagar, Ghaziabad, Uttar Pradesh, India

Website: <http://sdiwc.net/conferences/dinwc14/>

The Second International Conference on Digital Information, Networking, and Wireless Communications (DINWC14) will be held at Bhagwant Institute of Technology, Ghaziabad, India on October 14-16, 2014. The event will be held over three days, with presentations delivered by researchers from the international community, including presentations from keynote speakers and state-of-the-art lectures.

All submitted papers will be reviewed by a minimum of two reviewers. The published proceedings will be indexed in ResearchBib, in addition, they will be reviewed for possible inclusion within the INSPEC, EI, DBLP, Microsoft Academic Research, ResearchGate, and Google Scholar Databases. In addition, BEST registered papers will be published in one of the following special issues provided that the author do major improvements and extension within the time frame that will be set by the conference and his/her paper is approved by the chief editor:

International Journal of New Computer Architectures and their Applications (IJNCAA)
International Journal of Digital Information and Wireless Communications (IJDIWC)
International Journal of Cyber-Security and Digital Forensics (IJCSDF)
International Journal of Agent Technologies and Systems (IJATS)

Important Date

Submission Deadline: September 14, 2014

Notification of Acceptance: September 28, 2014 or 2 weeks from the submission date

Camera Ready Submission: October 4, 2014

Registration: October 4, 2014.

It is recommended to do it few days before Conference Dates: October 14-16, 2014

Contact

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Thank You