

Report on
INTERNATIONAL VIRTUAL CONFERENCE ON PHYSICS OF
EMERGING MATERIALS AND MOLECULES
(IVCPEMM - 2021)

04th and 05th March, 2021

Organized by



PG and Research Department of Physics
Sri Vidya Mandir Arts and Science College
(Autonomous)

(Recognized 2(f) & 12(B) Under UGC Act 1956)

Accredited with 'A' grade by NAAC [3.27]

Uthangarai – 636 902, Krishnagiri, Tamil Nadu, India

In collaboration with



INDIAN SPECTROPHYSICS ASSOCIATION (ISPA)
CHENNAI, TAMILNADU, INDIA

Convener of the Conference

Dr. R. Arivuselvi, M.Sc., M.Phil.,SET., Ph.D

Assistant Professor and Head, PG and Research Department of Physics
Sri Vidya Mandir Arts and Science College (Autonomous)
Katteri – 636 902, Uthangarai, Krishnagiri (Dt.), Tamil Nadu

Co-ordinators of the Conference

Mr. K. Venkatesan, M.Sc., M.Phil., (Ph.D)

Assistant Professor, PG and Research Department of Physics
Sri Vidya Mandir Arts and Science College (Autonomous)
Katteri – 636 902, Uthangarai, Krishnagiri (Dt.), Tamil Nadu

Dr. D. Balaji, M.Sc., M.Phil., Ph.D

Assistant Professor, PG and Research Department of Physics
Sri Vidya Mandir Arts and Science College (Autonomous)
Katteri – 636 902, Uthangarai, Krishnagiri (Dt.), Tamil Nadu

Conference Report

On the 04th and 05th of March, 2021, the PG and Research Department of Physics, Sri Vidya Mandir Arts and Science College (Autonomous), Katteri – 636 902, Uthangarai, Krishnagiri District, Tamil Nadu, in collaboration with the Indian Spectrophysics Association (ISPA), successfully completed the two-day "International Virtual Conference on Physics of Emerging Materials and Molecules (IVCPMM - 2021). The goal of the conference is for professionals and students working in the fields of spectroscopy, crystallography, biophysics, medical physics, molecular dynamics, materials science, crystal growth, and nanotechnology to share their research experiences and participate in interactive discussions and technical sessions. Colleges and institutions will be able to showcase their services, products, innovations, and research findings at the Conference. The conference would create a platform for the scientists to interact with research scholars on the latest findings in their respective fields. The research papers of the

conference intend to throw light on the application oriented innovative research in their respective fields.

The IVCPEMM - 2021 went for two days including two oral presentation sessions and the each session encompasses a lecture with the lunch break timing of 12.45 pm – 01.45 pm. The morning technical sessions (09.30 am – 12.45 pm) and the afternoon technical sessions (01.45 pm – 04.30 pm) comprised of two lectures each with the morning and afternoon tea break timings of 11.15 am – 11.30 am and 03.00 pm – 03.15 pm, respectively. The resource persons for the IVCPEMM - 2021 were **Prof. S. Gunasekaran**, Dean, Research& development, St Peter's University, Chennai, **Prof. Dr R. Jayavel**, Anna University, **Dr.M. N. Ponnuswamy**, Professor, Centre for Advance Studies, Biophysics and Crystallography, University of Madras, **Dr. P. M. Anbarasan**, Department of Physics, Periyar University, salem, **Dr. S. Kumaresan**, Assistant Professor, Govt. Arts College, Cheyyar, **Dr. Muthu Senthil Pandiyan**, Research Scientist, Department of Physics, SSN Research Center, SSN College, Chennai, **Prof. Dr. C.K. Jayasankar**, Professor, Department of Physics, Sri Venkateswara University, Tirupathi, **Dr.M.V. Reddy**, Hydro – Quebec , Montreal, Canada, **Dr. S. Kalainathan**, Professor & Director, VIT University, Vellore, **Dr. C. Sekar**, Professor and Head Department of Bioelectronics & Biosensors Alagappa University, Karaikudi, **Dr. Jiban Podder**, Professor of Physics, Bangladesh University of Engineering & Technology Bangladesh, **Prof. Dr. M. Selvapandiyan**, Periyar University salem, **Dr. Venkatram Reddy Byru**, Professor Department of Physics, Central Instrumentation Centre, Warangal, **Dr. Suresh Sagadevan**, Senior Research Follow, Nanotechnology & Catalysis Research Centre University of Malaya, Malaysia.

Inaugural Session

The Conference inaugural celebration took place on March 4th and 5th, 2021, Dr. R. Arivuselvi, Head and convener (IVCPEMM-2021), Sri Vidya Mandir Arts and Science College's PG and Research Department of Physics had given the welcome address. The workshop's central theme was also revealed by the workshop's convener. Thiru. V. Chandrasekaran, Chairman of the SVM Group of Educational Institutions, gave the Presidential address, expressing his best wishes for the workshop participants' future endeavours. Our most respected Secretary Thiru R.P. Rajee our most respected Principal Dr. T.BALASUBRAMANIAN, Dr. N. Gunasekaran, Vice-

Principal of the Sri Vidya Mandir Arts and Science College, Felicitates the virtual gathering of the International Virtual Conference on Physics of emerging Materials (IVCPEMM –2021). Dr. S. Suresh, our College's COE, revealed the conference's main theme to the participants

Thiru R.P. Rajee , our most respected Secretary, delivers the first soft copy of the proceedings as a CD of IVCPEMM 2021, which was received by our most respected principal, Dr. T. Balasubramanian. Honorable Vice-Chancellor Dr. P. Dananjayan released a hard copy of the IVCPEMM - 2021 proceedings, which were welcomed by the active ISPA President Dr. S. Gunasekaran. The inaugural address is given by Dr. S. Gunasekaran, Dean, Research & Development, St Peter's University, Chennai, and the President of ISPA. The award-giving session followed the introductory address, with Dr. P. Dananjayan , Vice Chancellor of St. Peter's University in Chennai and ISPA receiving the Lifetime Achievement Award. Dr. SenthilKannan, Professor, G.S. Pillay Arts & Science College, Nagapattinam, received the Dr. S. Gunasekaran award. The keynote address will be given by Dr.M.N.Ponnusamy, Emeritus Professor, Department of Crystallography and Biophysics, University of Madras, Chennai.

Prof. K. Venkatesan registered his vote of gratitude to the crowd at the far end of the inaugural gathering

Technical Session – First Day

Dr. M.V. Reddy, Hydro – Quebec, Montreal, Canada, gave the penultimate invited talk on the first day regarding the Structural and Physical Properties of Thin and Bulk Smart Materials for Energy Storage and Conversion. Prof. Dr. R. Jayavel from Anna University led the first session, which focused on nanomaterials for energy and environmental applications. He went over the importance of Nano Science in the development of modern civilization, the importance of nature and its unique components, and the emergence of scientific inventions with the help of nature in great detail. Prof. Dr. M.N. Ponnuswamy of the University of Madras chaired the second technical session of the international conference with his beautiful speech on Biophysics and Crystallography, particularly Tools for Drug Design. Dr. P. M. Anbarasan from the Department of Physics, Periyar University, Salem, spoke about the interaction of extreme laser radiation with radioactive hazardous materials in the third session. He also spoke about Indian Nobel Laureates and their inventions in order to inspire the student delegates, as well as give an indication of the objective of the transition from electronics to photonics. Dr. S. Kumaresan, Assistant Professor, Govt. Arts College, Cheyyar, gave a brief description of

Photofabricated Zinc Oxide and Iron Oxide Nanoparticles for Anti- Bacterial Drug Delivery Applications in the fourth session. Finally, on the first day's fifth session, Dr. Muthu Senthil Pandiyan, Research Scientist, Department of Physics SSN Research Center, SSN College, Chennai, discussed the recent development of high quality nonlinear optical (NLO) and ferroelectric single crystals by SR, RSR, and ISR methods for device applications of NLO Materials.

Technical Session – Second Day

Emeritus Prof. S. Gunasekaran, Dean, Research& Development, St Peter's University, Chennai, gave an invited discussion about Sir C.V. Raman in the first session of the International virtual programme on the second day. Dr. S. Kalainathan, Professor & Director, VIT University, Vellore, gave a brief overview of Growth and Characterization of NLO crystals generated by solution in the second session. Dr. K. Jayasankar, UGC – BSR Faculty Fellow Department of Physics Sri Venkateshwara University, Tirupati, spoke about the physics of emerging rare earth doped glasses for photonic applications in the third session. SSN College, Chennai, SSN College, Chennai, SSN College, Chennai, SSN College, Chennai Dr. C. Sekar, Professor and Head Department of Bioelectronics & Biosensors Alagappa University, Karaikudi, described the science of Kabasura Kudineer and its role in the prevention and control of Coronavirus disease (COVID-2019) in detail.

Dr. Jiban Podder, Professor of Physics at Bangladesh University of Engineering and Technology, gave a talk on the Synthesis and Characterizations of Cu Doped Co₃O₄ Nanostructured Thin Films via Thermal Spray Pyrolysis for Glucose Sensor Applications, which was followed by Prof. Dr. M. Selvapandiyar, Periyar University Salem, who spoke about the importance of Properties and Applications of Nonlinear Optical Materials – An Introduction. Dr. Venkatram Reddy Byru, Professor Department of Physics, Central Instrumentation Centre, Warangal explained about Synthesis, evaluation of molecular structure from torsional scans and study of molecular characteristics using spectroscopic and DFT methods of some thiosemicarbazones and investigation of their anticanceractivity. Finally in the second day the session was completed with the address of Dr. Suresh Sagadevan, Senior Research Follow, Nanotechnology& Catalysis Research Centre University of Malaya, Malaysia gave special talk about Metal Oxide nano structured for photocatalytic applications.

Valedictory Session

In the afternoon, the Valedictory Function was initiated with the Welcome Address proposed by the Convener of the “International Virtual Conference on Physics of Emerging Materials and Molecules (IVCPEMM - 2021), Dr. R. Arivuselvi IVCPEMM -2021 delivered the conference report of all the technical sessions in brief to the gathering. The most valuable presidential address to be conveyed by the conference president & Founder of ISPA Dr. S. Gunasekaran, Dean of research, St.Peters university, in his presidential address, highly appreciated the efforts put forth by the organizers for successfully conducting the international conference in the college. He insisted the student participants to utilize the inspiration gained through this virtual conference.

Secretary Thiru. R.P. Rajee, Additional Secretary Thiru. P. Venkatachalam, Principal Dr. T. Balasubramanian, and Vice-Principal Dr. N. Gunasekaran expressed their gratitude and felicitated the gathering. The Feedback Session followed, in which students and staff from different colleges was asked to share their thoughts on the worldwide virtual conference (IVCPEMM –2021) through open feedback and helpful ideas.

The IVCPEMM –2021 has helped the students in a variety of ways. Students interested in spectroscopy, linear and nonlinear optics, lasers, and other subjects were motivated by the lectures. Significant inputs from the fundamentals to research have been gathered through a series of lectures that will undoubtedly provide a good virtual platform for postgraduate study and spotlight students' research endeavours.

Dr. K.M. Prabu, Assistant Professor of PG and Research Department of Physics, gave the vote of gratitude at the close of the programme.

Photo Gallery


International Virtual Conference on Physics of Emerging Materials and Molecules

(IVCPEMM- 2021) Invitation – IVCPEMM-2021

INTERNATIONAL VIRTUAL CONFERENCE
ON
PHYSICS OF EMERGING MATERIALS AND MOLECULES
(IVCPEMM - 2021)

4 -5, MARCH 2021


Organized by



PG & RESEARCH DEPARTMENT OF PHYSICS
SRI VIDYA MANDIR ARTS AND SCIENCE COLLEGE
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UTHANGARAI, KRISHNAGIRI, TAMILNADU, INDIA - 636902

In collaboration with



INDIAN SPECTRO PHYSICS ASSOCIATION (ISPA)
CHENNAI, TAMILNADU, INDIA

A GRAND WELCOME TO ALL

9:45 am– 10: 45 am **INAGURAL FUNCTION** Thursday

Invocation
Welcome Address : **Dr. R. Arivuselvi**
Assistant Professor and Head
PG & Research Department of Physics
SVM Arts & Science College (Autonomous)

Focal Theme of The Conference : **Dr. S. Suresh**
Assistant Professor of Physics
SVM Arts & Science College (Autonomous)

Presidential Address : **Thiru. V. Chandrasekaran**
Founder
Sri Vidya Mandir Group of Educational Institution
Uthangarai, Krishnagiri

Inaugural Address : **Dr. S. Gunasekaran**
Dean (R&D), SPIHER, Chennai
Founder President, ISPA

Conferring the Awards : **Life Time Achievement Award**
Dr. P. Dananjayan
Vice Chancellor, SPIHER, Chennai
ISPA Dr. S. Gunasekaran Award
Dr. K. Senthilkannan
Professor, G.S. Pillay Arts & Science College, Nagapattinam

Release of Proceedings
Felicitations : **Dr. N. Gunasekaran**
Vice - Principal
SVM Arts & Science College (Autonomous)

Dr. T. Balasubramanian
Principal
SVM Arts & Science College (Autonomous)

Thiru. R. P. Rajee
Secretary
SVM Arts & Science College (Autonomous)

Thiru. P. Venkatachalam
Additional Secretary
SVM Arts & Science College (Autonomous)

Key Note Address : **Dr. M. N. Ponnuswamy**
Professor
Center for Advance Studies in Biophysics and
Crystallography, University of Madras
Chennai - 600025

Vote of Thanks : **Mr. K. Venkatesan**
Assistant Professor of Physics
SVM Arts & Science College (Autonomous)

PROGRAMME SCHEDULE

Day -1 (04-03-2021)

Time: 9:45 am – 10:45 am - INAUGURAL FUNCTION

10:45 am – 11:00 am - Break

Time: 11:00 am – 11:30 am

Topic: Two Dimensional Nanostructures For Energy Storage Applications For Next Generation Electric Vehicles

Resource Person: Dr. R. Jayavel

Professor, Crystal Growth Centre
Coordinator, Centre for Nanoscience and Nanotechnology
Anna University, Chennai

Time: 11:30 am – 12:00 noon

Topic: BioPhysics and Crystallography: Tools for Drug Design

Resource Person: Dr. M. N. Ponnuswamy

Professor
Center for Advanced Studies in Biophysics and Crystallography
University of Madras, Chennai – 600 025

Time: 12:00 pm– 12:30 pm

Topic:

Resource Person: Dr. G. Anbalagan

Professor & Head
Department of Material Science, University of Madras
Guindy Campus, Chennai – 600 025

12:30 pm – 1:15 pm – Lunch Break

Time: 1:15 pm – 2:15 pm – Oral Presentation

Time: 02:15 pm– 02:45 pm

Topic: Interaction of Extreme Laser Radiation with Radioactive Hazardous Materials

Resource Person: Dr. P. M. Anbarasan

Professor
Department of Physics, Periyar University
Salem - 636 011

2:45 pm – 3:00 pm - Break

Time: 03:00 am – 03:30 am

Topic: Development of high quality nonlinear optical (NLO) and ferroelectric single crystals by SR, RSR and ISR methods for device applications

Resource Person: Dr. Muthu Senthil Pandiyan

Research Scientist, Department of Physics
SSN Research Center, Rajiv Gandhi Salai (OMR)
Kalavakkam, Chennai – 603110

Time: 03:30 pm – 04:00 pm

Topic: Phytofabricated Zinc Oxide and Iron Oxide Nanoparticles for Anti-Bacterial Drug Delivery Applications

Resource Person: Dr. S. Kumaresan

Assistant Professor of Physics
A A Govt. Arts College
Cheyyar - 604 407

Time: 4:00 pm – 4:30 pm

Topic: Structural and Physical Properties of Thin and bulk smart Materials for Energy Storage and conversion

Resource Person: Dr. M. V. Reddy

Hydro – Quebec Inst. Of Research, CEETSE
Hydro – Quebec , Montreal, Canada

PROGRAMME SCHEDULE

Day – 2 (05-03-2021)

Time: 09:15 am– 09:45 am

Topic: **Tribute to Sir CV Raman**

Resource Person: **Dr. S. Gunasekaran**

Dean, Research & Development
St. Peter's Institute of Higher Education and Research
St. Peter's University, Avadi
Chennai - 600 054

Time: 09:45 am– 10:15 am

Topic: **Growth and Characterization of NLO crystals grown by solution**

Resource Person: **Dr. S. Kalainathan**

Professor, Centre for Nanotechnology Research
VIT University, Vellore - 632014

Time : 10:15 am – 10:45 am

Topic: **Physics of emerging materials of rare earth doped glasses for photonic applications**

Resource Person: **Dr. C. K. Jayasankar**

UGC – BSR Faculty Fellow
Department of Physics
Sri Venkateshwara University, Tirupati - 517502

10:45 am – 11:00 am - Break

Time: 11:00 am – 11:30 am

Topic: **Science of Kabasura Kudineer and its Role in the Prevention and Control of Coronavirus disease (COVID-2019)**

Resource Person: **Dr. C. Sekar**

Professor and Head
Department of Bioelectronics & Biosensors
Alagappa University, Karaikudi - 630003

11:30 am – 12:30 pm – Oral Presentation

12:30 pm – 1:15 pm – Lunch Break

Time: 01:15 pm – 01:45 pm

Topic: **Synthesis and Characterizations of Cu Doped Co_2O_4 Nanostructured Thin Films via Thermal Spray Pyrolysis for Glucose Sensor Applications**

Resource Person: **Dr. Jiban Podder**

Professor of Physics
Bangladesh University of Engineering & Technology
Bangladesh

Time: 01:45 pm – 02:15 pm

Topic: **Properties and applications of Nonlinear Optical Materials – An Introduction**

Resource Person: **Dr. M. Selvapandiyam**

Associate Professor, Department of Physics
Periyar University PG Extension Center
Dharmapuri - 636 705

Time: 02:15 pm – 02:45 pm

Topic: **Synthesis, evaluation of molecular structure from torsional scans and study of molecular characteristics using spectroscopic and DFT methods of some thiosemicarbazones and investigation of their anticancer activity**

Resource Person: **Dr. Venkatram Reddy Byru**

Head, Department of Physics
Director (I/c), Central Instrumentation Centre &
Addl. Controller of Examinations (Confidential)
Kakatiya University, Warangal - 506009, (TS) India

2:45 pm – 3:00 pm - Break

Time: 03:00 pm – 03:30 pm

Topic: **Metal Oxide nanostructured for photocatalytic applications**

Resource Person: **Dr. Suresh Sagadevan**

Senior Research Fellow
Nanotechnology & Catalysis Research Centre
University of Malaya, Malaysia

Time: 3:30 pm – 4:15 pm – Valedictory Function

4:00 pm – 4:30 pm

VALEDICTORY FUNCTION

Friday

Invocation

**Welcome Address &
Conference Report**

: **Dr. R. Arivuselvi**
Assistant Professor and Head
PG & Research Department of Physics
SVM Arts & Science College (Autonomous)

Presidential Address

: **Dr. S. Gunasekaran**
Dean (R&D), SPIHER, Chennai
Founder President, ISPA

Valedictory Address

: **Thiru. V. Chandrasekaran**
Founder
Sri Vidya Mandir Group of Educational Institution
Uthangarai, Krishnagiri

Felicitation

: **Dr. N. Gunasekaran**
Vice - Principal
SVM Arts & Science College (Autonomous)

Dr. T. Balasubramanian
Principal
SVM Arts & Science College (Autonomous)

Thiru. R. P. Rajee
Secretary
SVM Arts & Science College (Autonomous)

Thiru. P. Venkatachalam
Additional Secretary
SVM Arts & Science College (Autonomous)

Feedback

Vote of Thanks

: **Dr. K . M. Prabu**
Assistant Professor of Physics
SVM Arts & Science College (Autonomous)

National Anthem

Banner – IVCPEMM-2021











INTERNATIONAL VIRTUAL CONFERENCE ON PHYSICS OF EMERGING MATERIALS AND MOLECULES (IVCPEMM - 2021) 4 -5, MARCH 2021

INVITED SPEAKERS



Dr. M. N. Ponnuswamy
Professor
CAS in Biophysics and Crystallography
University of Madras, Chennai



Dr. R. Jayavel
Professor, Crystal Growth Centre
Coordinator, CNST
Anna University, Chennai



Dr. C. K. Jayasankar
UGC – BSR Faculty Fellow
Department of Physics
Sri Venkateswara University, Tirupati



Dr. Jiban Podder
Professor of Physics
Bangladesh University of
Engineering and Technology
Bangladesh



Dr. S. Kalainathan
Professor
Centre for Nanotechnology Research
VIT University, Vellore



Dr. P. M. Anbarasan
Professor
Department of Physics
Periyar University, Salem



Dr. C. Sekar
Professor and Head
Department of Bioelectronics & Biosensors
Alagappa University, Karaikudi



Dr. G. Anbalagan
Professor and Head
Department of Material Science
University of Madras, Chennai



Dr. M. V. Reddy
Hydro – Quebec Inst. Of Research,
CEETSE, Hydro – Quebec,
Montreal, Canada



Dr. Suresh Sagadevan
Senior Research Fellow
Nanotechnology & Catalysis Research Centre
University of Malaya, Malaysia



Dr. Venkatram Reddy Byru
Head, Department of Physics
Kakatiya University
Warangal



Dr. M. Selvapandiyar
Associate Professor
Department of Physics
Periyar University PG Extension Center
Dharmapuri



Dr. S. Kumaresan
Assistant Professor of Physics
A.A Govt. Arts College
Cheyyar



Dr. Muthu Senthil Pandiyar
Research Scientist, Department of Physics
SSN Research Center
Rajiv Gandhi Salai (OMR)
Kalavakkam, Chennai

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Chennai, India**

Photos



The first soft copy of the proceeding as a CD of IVCPEMM 2021 was released by our Honourable Secretary **Thiru R. P. Rajee** and it was received by our most respected Principal **Dr. T. Balasubramanian**

Newspaper cutting of the event – IVCPEMM-2021



அறிவித்துள்ளார். கன்வக்டூரிச்சி டி கெலெக்டர் கிரண் வெளிவிட்டுள்ள சே தி பி பி க் கூறி மிகு வது - ஆக திரா சேரி, கந்தாடகா யாநிலங்களைத்த பிற வெளிமர்திக இலுத்து கன்வக்டூ வட்டத்திற்கு வர்

மாலை முரசு பண்பட்டமேலும் : இன்று மு.

வழங்கி கொடுக்கப்பட்டது.

சென்னை அண்ணா பக் கலை பேரறிவிப்பின் டிரெய்லெட், பெரியா பக்கலைக் கழக பேரறிவி யர் அன்பாள், பக்கலை சார்த்த முத்து செந்திப் பாண்டியம், சேய்யாறு அரக்க கல்லூரி பேரறிவி யர் குமரேசன், கனடாநாட் டைட் சேர்த்த பேரறிவி யர் எம்.வி. ரெட்டி உள்பட பலர் பங்கேற்று தலைப்புக ளில் ஆர்வண ஆற்றி னார்கள்.



தலைவர் குணசேகரன் தொடக்க உரையாற்றி னார், இவ் விழா வில் சென்னை செமின்ட் பி டி டிங் பக்கலைக் கழகத் திண்டுவணைதேர்தலுக்கு டிரெய்லெட் வர்த்த தான் சாதனையாளர் விருது வழங்கி கவரவிக்கப்பட டது.

குணசேகரன் விருது டின்னை கலை மற்றும் அறிவியல் கல்லூரி பேரா றிவி யர் செந்தி கண்ணன்

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மாலை முரசு
தமிழ்நாடு பத்திரிகை

நாமக்கல் மாவட்ட உணர்வு சட்டமன்ற திணைக்கூடம் பண வாராணவ தடுக்க ளை உலமருக்கும் இன்று முதல் அட பட்டுள்ளது.

நாமக்கல் மாவட்ட உணர்வு சட்டமன்ற திணைக்கூடம் அறிவிப்பு



தேர்வு பார்வை உலுத்துள்ளோம்

கன்வக்டூரிச்சி டி கெலெக்டர் கிரண் வெளிவிட்டுள்ள சே தி பி பி க் கூறி மிகு வது - ஆக திரா சேரி, கந்தாடகா யாநிலங்களைத்த பிற வெளிமர்திக இலுத்து கன்வக்டூ வட்டத்திற்கு வர்