



Asia-Pacific Academy of Materials (APAM) Special Lecture Series

Jointly organized
by

MRSI - Trichy Chapter
&

Centre for High Pressure Research,
Bharathidasan University, Tiruchirappalli – 620 024



Date : 13 February 2018

Venue : AC Auditorium, BARD

Asia-Pacific Academy of Materials (APAM)

The Asia-Pacific Academy of materials, APAM, is a voluntary non-governmental institution, which brings together individuals as members who are recognized as outstanding specialists in material science and technology who have made significant contributions to cooperation in Asia-Pacific Region: throughout promotion of free exchange of knowledge and cooperation, amounts education, research and development, and industry.

APAM, in close cooperation with concerned national and international bodies, and with governmental agencies and private institutions, shall seek to increase awareness and expertise in scientific and technical knowledge for sustainable development and use of materials. MRSI is a founding member of Asia Pacific Academy of Materials (APAM). Prof. CNR Rao is its Founder President. Prof. O N Srivastava serves as the President of APAM India chapter. The APAM India Chapter holds its annual meeting in conjunction with the AGM of MRSI. APAM has members from India, Australia, China, Hong Kong, Japan, Korea, Mongolia, Russia, Singapore, Taiwan and Uzbekistan. APAM-India Chapter has about 100 members

ABOUT BHARATHIDASAN UNIVERSITY

Bharathidasan University, named after the great Revolutionary Tamil Poet, Bharathidasan (1891-1968), was established in February 1982. The motto of the University is "We Will Create a Brave New World". The University endeavors to be true to its vision by creating a brave new world of academic innovation for social change in this part of the country. Bharathidasan University has been reaccredited with an 'A' grade by NAAC. The university has grown with an excellent Research base, offering Post Graduate and Research programs through 35 Schools, Departments and Centers. The campus is located in a sprawling area of over 550 acres of land on the Tiruchirappalli - Pudukkottai Highway (NH 210). Besides this main campus, there is a city campus at Khajamalai.

ABOUT CENTRE FOR HIGH PRESSURE RESEARCH

The Centre for High Pressure Research (CHPR) was established at Bharathidasan University in January 2008. The research activities of the CHPR have been encouraged and supported through various research projects funded by DST – SERC, DST - SERB, CEFIPRA, DRDO, BRNS, DMRL – CARS, AICTE, CSIR, DST – DAAD –PPP, DST – JSPS, DST – Russia, and DST – Switzerland. The main focus of the centre is to investigate the physical properties of various strongly correlated systems such as High Tc Superconductors, Heusler alloys, Dirac Metals, Magnetism, Spin Ladders, DMS, Topological Insulators, Semimetals and Superconductors, etc.

APAM SPEAKERS

1. Dr. V.M. Pillai
(CECRI, Karaikudi)
2. Dr. P. Ravindran
(CUTN, Thiruvavur)
3. Dr. T. N. Rao
(ARCI, Hyderabad)
4. Dr. Samit K. Ray
(S.N. Bose National centre
for Basic Sciences, Kolkata)
5. Prof. O. N. Srivastava
(BHU, Varanasi)

REGISTRATION

Participants : Rs. 100 /-
(Spot Registration Only)

COMMITTEE

Prof. O.N. Srivastava
Convener, APAM India Chapter

Prof. Suresh Das
President - MRSI

Prof. S.B. Krupanidhi
Vice President- General Secretary of
MRSI

Prof. S. Arumugam
Convener, APAM - 2018

Contact Details

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