

Felicitation of Prof. (Dr.) P. Nagabhusan

On the occasion of conferring the Fellowship of International Academy of Physical Sciences upon him



Born on 04th May, 1958, Dr. P. Nagabhusan, is currently Director, Indian Institute of Information Technology, Allahabad. He is also Professor in Computer Science and Engineering, University of Mysore, Mysore. Prior to joining IITA as Director, he has served several administrative positions in the University of Mysore. He was also distinguished Professor and Chairman at Amrita University, Coimbatore and Director, Bangalore Educational Society for Technology Advancement and Research and Principal, Bangalore Technological Institute, Bangalore. He is the member of academic councils and Board of studies of several universities. He has been visiting Professor and acting as subject expert in many Universities and Institutes. There are various high profile committees of AICTE, UGC, DST, PSC, NBA, ISRO, DRDO, RECs (now NITs) where Prof. Nagabhusan was an active member. Prof. Nagabhusan has worked as Investigator in several major funded projects.

He has also rendered his services in a number of foreign Institutions such as Invited Professor at University of Dauphine, Visiting Professor, Tokyo Denki University, Exchange Professor, Saginaw Valley State University, Visiting Scientist, INRIA, Rocquencourt, Invited Expert, Michigan State University, Invited Expert for assessing programs of Computer Science and Technology, University of Medical Sciences and Technology, Sudan and team member of Bilateral Indo-Russia Workshop, University of Moscow. He is Fellow of Institution of Electronics and Telecommunication Engineering and Fellow of Institution of Engineers.

He was offered the prestigious awards for Visiting Professorship, outstanding academician and researcher award, for his life time contribution to the field of Computer Science and Engineering and signal and image processing. Recently he has been awarded Lifetime Achievement Award-RTIP2R-2016 for Outstanding Achievement, Global Leadership and Dedicated Service to the field of Image Processing and Pattern Recognition.

He has successfully guided 28 numbers of PhDs, and has authored more than 500 numbers of Research Papers out of which more than 100 papers are DBLP indexed.

Based on his work and contributions to Computer Science, the council of the International Academy of Physical Sciences is pleased to confer upon him the fellowship of the Academy for the year 2017.

Prof. P.N Pandey
General Secretary, IAPS

Date: 28th October, 2017