

Curriculum Vitae

Pit. Pichappan, Ph.D
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(Guest Professor – Zhejiang University, China)

Courses taught: Information Systems, Text Mining and Extraction, Scientific Communication, Natural Language Processing, Information Retrieval, Information Resources, System Analysis and Design, Data Mining, Database Management and Information Analysis, Scientometrics

Current Interests	Scientific Communication, Editing, Content Management
Membership	IEEE, Budapest Open Archives Initiative. International Society for Scientometrics and Informetrics. Internet Society, OneWorld Organisation, ARISE.
Awards	Elected to New York Academy of Sciences, Invited to the American Academy of Sciences, Fellow at the European Center for Nuclear Physics (CERN, Geneva) 2003. Nominee to the Strategy Council of the Global Alliance Panel of the UN ICT Task Force.
Publications	123
Research Projects	10. Funding by University Grants Commission, India, Indira Gandhi National Open University, India, Department of Science and Technology, Govt. of India, National Informatics Institute, Japan, King Abdul Aziz City for Science and Technology. Saudi Arabia.
Editorial Board	9 International Journals. (Four are Scopus/EI indexed and one is SCI indexed)
Editor for	Journal of Digital Information Management and International Journal of Web Applications NDT (Springer), ICDIM (IEEE) , INTECH (IEEE), FGCT (IEEE), ICADIWT (IOS), RTIS (Elsevier) Conference Proceedings
International Programme Committee Member:	78 International Conferences
Member	IEEE Technical Committee on Internet Computing. CODATA, Data Analytics Research Group, University of Macau, IEEE Founding member on Big data, DST Expert Committee for Bibliometrics and Science Policy
Expert	Nominated as the most eminent national expert to the World Summit Award, Geneva.
Phd Supervision	Twelve Awarded
Panelist	UNESCO –GKP forum, EURASIA ICT, Iran Observatory of Sciences
Keynote speaker	Twelve International conferences
Reviewer	Information Systems Frontiers, IEEE Journals and Journal of the American Society for Information Science and Technology, Neurocomputing, International Journal of Simulation: Systems, Science & Technology, Data and Knowledge Engineering, Evolving Systems, IEEE Transactions on

Data and Knowledge Engineering, International Journal of
Computing and Digital Systems, Intl JI of Internet Technology
and Secured Transactions