

Symposium II. Invited Speaker



Prof. Palghat A Ramachandra

Prof. University of Washington (St. Louis), USA

Professor P. A. Ramachandran completed his Ph.D. in Chemical Engineering from University of Bombay, in 1971. He joined the faculty at Washington University in St. Louis in 1982 after post-doctoral, teaching and research experiences in University of Bombay, University of Salford, U.K., University of Davis, CA, USA and National Chemical Laboratory, Pune India. His research is mainly focused on modeling of chemical reactors and transport-reaction coupling in heterogeneous systems. He has contributed actively in silicon production and modeling of crystal growth, fluid bed technology for silicon growth. He has also taught special topic courses and conducted workshops in this field.