



Dr. Dipankar Choudhury, Ansys Fellow, leads advanced technology and exploratory R&D in several areas at Ansys Inc. In addition, he leads Ansys's Academic Program which includes coordinating collaborative research and education partnership programs with Academia centered around engineering simulation. Prior to taking this role, Dipankar was responsible for Ansys Inc.'s technical directions in the Fluids Business Unit. Dipankar obtained his BE in Mechanical Engineering at BITS Pilani and his Ph.D. in Computational Fluid Dynamics and Heat Transfer from the University of Minnesota. After his graduation, he held engineering and product management positions at Create Inc. and Fluent Inc. where he was part of the founding group and the Chief Technology Officer. He is a member of the ASME, AIAA and the ASEE and has technical publications in journals, conference proceedings, and trade magazines. Dr. Choudhury is an adjunct faculty at the University of Notre Dame and an invited lecturer at leading institutions worldwide.