

Parallel Session - Panel-13

Chair: Dr B Rushi Kumar , VIT, Vellore		Date: 15th December, 2020. Time:- 11:00 AM to 12:30 PM
Co Chair: Dr Y Nandukumar , VIT-AP University		Click here to join the meeting
Paper ID	Name of the Participant & Address	Title
ICAFD - P074	K. Janagi KPR Institute of Engineering and Technology, Coimbatore	<i>Non-Darcian combined convection of water near its maximum density in a porous lid-driven box with linearly heating</i>
ICAFD - P078	Chandan Kumar Thakur VIT-AP University, Andhra Pradesh	<i>Impact of wastewater flow and contaminant dispersion in 2-D groundwater reservoir</i>
ICAFD - P079	Reddimalla Naresh National Institute of Technology, Warangal	<i>Effect of magnetic field on unsteady flow of dusty fluid through a circular cylinder: An analytical treatment</i>
ICAFD - P080	Subhashree Panda CUTM, Odisha	<i>Numerical analysis of boundary layer stagnation point flow of nanofluid over a stretching sheet</i>
ICAFD - P085	Dr Abhik Singh Patna University, Patna	<i>Some New Results on Nuclear Sequence Spaces</i>
ICAFD - P086	Peeyush Singh VIT AP University - 522237, Andhra Pradesh	<i>Parallel algorithm for solving Elasto-hydrodynamic Lubrication (EHL) problems: Parallel computing</i>
ICAFD - P088	Manoj Kumar Mishra VIT AP University - 522237, Andhra Pradesh	<i>Stagnation point flow of nanofluid towards a stretching surface: OHAM and FEM approach</i>
ICAFD - P091	S. Venkatramana Reddy Sri Venkateswara University, Tirupati	<i>Splines for atmospheric data</i>