

Parallel Session - Panel-8

Chair: Prof. S Srinivas , VIT-AP University		Date: 14th December, 2020. Time:- 10:00 AM to 11:30 AM
Co Chair: Dr B S R V Prasad , VIT, Vellore		Click here to join the meeting
Paper ID	Name of the Participant & Address	Title
ICAFD - P039	S. Eswaramoorthi Dr N.G.P. Arts and Science College, Coimbatore	<i>Mixed convective flow of a radiative Maxwell liquid past a porous Riga plate with heat consumption and dual stratifications</i>
ICAFD - P040	A Magesh JEI Mathaajee College of Engineering, Kanchipuram	<i>Heat and Mass transfer analysis on the peristaltic flow of (Al_2O_3 / H_2O) nanofluid in an asymmetric channel</i>
ICAFD - P041	E. P. Siva SRM institute of Science and Technology, Kattankulathur	<i>Effect of heat and mass transfer on blood flow in arterial stenosis under MHD effect through a porous medium</i>
ICAFD - P042	G. Jayalatha Vidyalaya College of Engineering, Bengaluru	<i>Time-periodic boundary temperature effect on nonlinear convection in viscoelastic ferromagnetic fluids</i>
ICAFD - P043	V.R.K.Murthy VFSTR, Guntur	<i>Oscillatory flow of a dusty fluid through a narrowed channel in the presence of magnetic field</i>
ICAFD - P044	Dr. K. V. B. Rajakumar Kallam Haranadhareddy Institute of Technology, Guntur	<i>Influence of radiation absorption and thermal diffusion on laminar flow of a chemically reacting fluid past a porous plate in conducting field with rotation</i>
ICAFD - P045	Suma N Manjunath Dayananda Sagar College of Engineering, Bengaluru	<i>Non-linear convection with modulated rotational speed in viscoelastic liquid</i>