Parallel Session - Panel-7		
Chair:	Dr Kiran D Mali, BITS-Pilani	Date: 14th December, 2020 Time: 10:00AM to 11.30AM
Co Chair:	Dr Manas K Pal, VIT AP University	Click here to join the meeting
Paper ID	Name of the Participant & Adress	Title
ICAFD - P024	Poosappan Yesodha, Emerald Heights College for Women, Udhagamandalam, Tamilnadu	Effect of activation energy and slip velocity on convective heat and mass transfer of chemically reacting fluids under convective surface condition
ICAFD - P075	Pramod Sinha, University of Venda, South Africa	An adaptive operating rule to maximize hydropower generation without jeopardizing water security on multi-purpose dams
ICAFD - P076	D.V.V. Kallon, University of Johannesburg, South Africa	Design of a hybrid natural gas power plant boiler for South African international airports
ICAFD - P077	D.V.V. Kallon, University of Johannesburg, South Africa	An underground model atmospheric water generator designed for South African rural communities
ICAFD - P081	Rahul, Chaitanya Bharathi Institute of Technology(A), Hyderabad- 500075	Modification of surface properties of AA7075 by friction stir processing
ICAFD - P082	Sankar Rajan, Coimbatore Institute of Technology, Coimbatore, Tamilnadu	Polymer nano composite for human implants
ICAFD - P083	Ch. Kishore Reddy, Prasad V. Potluri Siddhartha Institute of Technology, Vijayawada, Andhra Pradesh-520007	Impact of dry sliding wear parameters on the wear rate of Al-Mg based composites reinforced with ternary alloy particulate
ICAFD - P090	K. Anjineyulu, VIT AP University - 522237, Andhra Pradesh	Thermo-hydraulic performance analysis of a shell and tube heat exchanger with different single segmental configurations