VIT-AP UNIVERSITY

Office of the Academic Research
The publications in the years 2017

SNO	Authors	Title	Source title	School	Month	VIT-AP Authors	Emp ID	Cited by	Document Type
1	Kumar K.C.; Rao N.M.; Kaleemulla S.; Rao G.V.	Structural, optical and magnetic properties of Sn doped ZnS nano powders prepared by solid state reaction	Physica B: Condensed Matter	SAS	October	Madhusudhana Rao N	70005	49	Article
2	Venkateswarlu M.; Kumar M.P.	Soret and heat source effects on MHD flow of a viscous fluid in a parallel porous plate channel in presence of slip condition	UPB Scientific Bulletin, Series D: Mechanical Engineering	SAS	0	Phani Kumar M	70022	6	Article
3	Chakraborty D.; Kaleemulla S.; Rao N.M.; Rao G.V.	Synthesis and magnetic properties of (Fe, Sn) co-doped In2O3 nanoparticles	Journal of Materials Science: Materials in Electronics	SAS	December	Madhusudhana Rao N	70005	15	Article
4	Gounder Thangamani J.; Deshmukh K.; Sadasivuni K.K.; Ponnamma D.; Goutham S.; Venkateswara Rao K.; Chidambaram K.; Basheer Ahamed M.; Nirmala Grace A.; Faisal M.; Khadheer Pasha S.K.	White graphene reinforced polypyrrole and poly(vinyl alcohol) blend nanocomposites as chemiresistive sensors for room temperature detection of liquid petroleum gases	Microchimica Acta	SAS	October	Khadheer Pasha Sk	70012	72	Article
5	Kumar C.K.; Srinivas S.	Simultaneous effects of thermal radiation and chemical reaction on hydromagnetic pulsatile flow of a casson fluid in a porous space	Engineering Transactions	SAS	September	Srinivas S	70004	10	Article