

Rajarshee Shahu Science College Chandur Rly
Research Publications
Academic session
(2017-2018)

- 1) Manoj P. Waghmare, Mr.ShubhamPolade.(April 2018).National Digital Library of India: A Boon for Users.*International Refereed & UGC Approved Journal*. Vol. No.01, Issue No. 49, April 2018,Pg. No. 33-35
- 2) A.D. Bansod, G.B. Pethe, J.B. Devhade, A.K. Maldhure and A.S. Aswar. January (2017) .Synthesis, spectral, thermal and biological studies of some unsymmetrical Schiff base metal complexes.*Research Journal of chemical sciences*.Vol. 7(1),Pg. No 8-12,
- 3) S. S. PADHEN, D. T. TAYADE." (July 2017).Antimicrobial screening of newly synthesized series of chaconne substituted 1, 3, 5-triazino compound by using eco-friendly methods .International "Vol. 10 (2)Pg. No. 1.
- 4) K. S. Panpaliya, D. T. Tayade, R. D. Isankar, S. S. Padhen. 2018 Synthesis of 2-substitutedimino-6-o-tolylimino-4-amino [(2-o-tolyl thiocarbamido) 1, 3-benzothiazolo] 1, 3, 5-dithiazine ""."IAJPS (Suppl.), 05 (01), Pg. No. S63-S66"
- 5) Wadekar, A.B, Isankar, R.D & Padhen, S.S.Thermodynamic parameters investigation of substituted thiocarbamidonaphthol ".*Special Issue* No. 26/2018 Pg.no. 1288-1290.
- 6) A. P. Pachkawade, V.K.Jadhao. (2018).Laser Transition as a function of time for different Initial inversion density*Aayushi International Interdisciplinary Research Journal* Vol. No. 25/2018.Pg.no 1668
- 7) A.P Pachkawade, K. P.Kadam,G.R. Yerawar, N.M. Khobragade (2017) . Investigation under DC glow discharge Spectrometry.*Aayushi International Interdisciplinary Research Journal*. vol. No. 25/2017/1661.Pg no 1661.
- 8) A.P. Pachkawade. (2018). Investigation of Ionization, Recombination and Fractional Abundances of different Ionic Species.*International Journal of Scientific Research in Science and Technology*.Vol.No.4/2018.Pg.no 22

- 9) A.P.Pachkawade, (2018).Radial Distribution of the atom and ion density in the Copper Vapour Laser discharge. *International Journal of current Engineering and Scientific research (IJCESR)*. vol.No. 5/2018.Pg no.1
- 10) A.P. Pachkawade, K.P.Kadam, S.S.Kawar, S.K.Devade. (2018).Temporal and spatial distribution of output power from different electron temperature in copper vapour laser.*International Journal of Scientific Research in Science and Technology*. vol.No.4/2018.Pg no.1.



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