FRESHMAN ENGINEERING DEPARTMENT

AY-2020-2021

1. D. Ratna Babu, Common fixed points of Geraghty-Suzuki type contraction maps in b-metric spaces, Proceedings of International Mathematical Sciences
2. D. Ratna Babu, Common coupled fixed points of generalized contraction maps in b-metric spaces, Electronic J. Math. Analy. Appl.
3. K. Bhanu Chander, Common fixed points of two pairs of self maps satisfying a Geraghty-Berinde type contraction condition in b-metric spaces, Electronic J. Math. Analy. Appl.
4. D. Ratna Babu, Common fixed points of a pair of Suzuki Z-contraction type maps in b-metric spaces, South East Asian J. of Mathematics and Mathematical Science
5. S. Sravya, Vitamin C assisted synthesis of rGO-Ag/PANI nanocomposites for improved photocatalytic degradation of pharmaceutical wastes, RSC Adv.
6. P. Naresh, Nd^{3+}-Doped Lead Borosilicate Glass: A new sufficient system for near-infrared 1.06 laser emission, Phys. Status Solidi A
7. P. Naresh, Studies on near infrared emission of Yb^{3+} ions in a SeO_2 based glass system, Physica B: Physics of Condensed Matter
8. P. Naresh, Emission features of Er^{3+} ions in an exotic SeO_2 based glass system, Journal of Non-Crystalline Solids
9. P. Naresh, Spectroscopic features of chromium ions in Li_2O-BaO-B_2O_3 glasses, Materials Today: Proceedings