

Publications Referred Journal

- Laxmikant Chaware and Amit Kumar Tamrakar ,” NGC 5216: An interesting galaxy with a sign of merging activity” ,Journal of Physics: Conference Series(2023),1742-6596
- Laxmikant Chaware and Amit Kumar Tamrakar ,” Photometric Study of the nuclear region of the galaxy NGC 5689”, Journal of Physics: Conference Series(2023),1742-6596
- Laxmikant Chaware, Amit Kumar Tamrakar,” Surface Photometry Of A Sample Of E/S0 Galaxies”,Stochastic Modeling & Applications(2022), ISSN: 0972-3641
- Laxmikant Chaware, Ajit Kembhavi, Russell D. Cannon, Ashish Mahabal, S.K. Pandey “Isophotal shapes of early type galaxies to very faint isophotal levels”, 2014, ApJ, 787, 102, (arXiv:1407.5120) impact factor 5.580 (2018)
- Samridhi Kulkarni, D. K. Sahu, Chaware, Laxmikant, N. K. Chakradhari, S. K. Pandey “Study of dust and ionized gas in early-type galaxies”, 2014, NewA, 30, 51 (arXiv:1402.5545) , impact factor 1.162 (2018)

Online Data Catalog

- Laxmikant Chaware, Ajit Kembhavi, Russell D. Cannon, Ashish Mahabal, S.K. Pandey “VizieR Online Data Catalog: Isophotal shapes of early-type galaxies (Chaware+, 6 2014)”, VizieR Online Data Catalog,178(June, 2017)

Conference proceedings Full Paper

- Sheetal Kumar Sahu, Laxmikant Chaware, S. K. Pandey, Samridhi Kulkarni, M. B. Pandge, N. K. Chakradhari “Multiwavelength Study of Radio Loud Early-Type Galaxies from the B2 Sample”, 2014, IAUS, 304, 353

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