

Author Index

- ANANTHARAMAIAH, K. R. *see* Kantharia, N. G., 51; *see* Roshi Anish, D., 81.
- ASHOKA, B. N. Development of a Three Channel Photometer for UPSO, Naini Tal, 131.
- BABU, V. C. *see* Ashoka, B. N., 131.
- BASU, D. Variability of Extragalactic Objects in Relation to Redshift, Colour, Radio Spectral Index and Absorption Lines, 263.
- BHARADWAJ SOMNATH, Using HI to Probe Large Scale Structures at $z \sim 3$, 21; HI Fluctuations at Large Redshifts: I – Visibility Correlation, 293
- CARANICOLAS, N. D. A Map for a Group of Resonant Cases in a Quartic Galactic Hamiltonian, 309.
- CHENGALUR N JAYARAM, *see* Mohan Rekhesh, 35.
- CHITRE, A. H α Emission Line Morphologies in Markarian Starburst Galaxies, 155.
- DESHPANDE, A. A. *see* Ramkumar, P. S., 321.
- DWARAKANATH, K. S. GMRT detection of HI 21 cm-line Absorption from the Peculiar Galaxy in Abell 2125, 1; *see* Mohan Rekhesh, 35.
- GHOSH, S. K. Far Infrared mapping of Three Galactic Star Forming Regions W3(OH), S209 & S187, 173.
- GIRISH, V. *see* Ashoka, B. N., 131.
- GOLAP, K. Deconvolution of Wide-field Images from T-Array, 251.
- GRIFFIN, R. F. Spectroscopic Binaries near the North Galactic Pole – Paper 23: HD 111154, 121; Spectroscopic Binaries near the North Galactic Pole – Paper 24: HD 106104, 109281, 109463 and 110743, 187.
- GUPTA, S. K. *see* Ashoka, B. N., 131.
- JOSHI, S. *see* Ashoka, B. N., 131.
- JOSHI, U. C. *see* Chitre, A., 155.
- KANTHARIA, N. G. Carbon Recombination Lines from the Galactic Plane at 34.5 & 328 MHz, 51.
- KIM CHULHEE, Soft X-ray Variability of the Bright Quasar 3C273, 283.
- KUMAR, *see* Ashoka, B. N., 131.
- MANCHANDA, R. K. Observation of Ultra Low Hard X-ray Flux from Cyg X-1 – A Possible Partial Occultation of the X-ray Source, 9; Hard X-ray Spectrum of Mkn 421 during the Active Phase, 145.
- MOHAN REKHESH, GMRT Observations of Interstellar Clouds of the 21cm line of Atomic Hydrogen, 35.
- MOOKERJEA, B. *see* Ghosh, S. K., 173.
- NARANG, P. *see* Ashoka, B. N., 131.
- NATH BIMAN, B. *see* Bharadwaj Somnath, 21.
- OWEN, F. N. *see* Dwarakanath, K. S., 1.
- RAMKUMAR, P. S. Real-Time Signal Processor for Pulsar Studies, 321.
- RENGARAJAN, T. N. *see* Ghosh, S. K., 173.
- ROSHI ANISH, D. Hydrogen Recombination Lines near 327 MH – II: A Galactic Plane Survey with a $2^\circ \times 6'$ Beam, 81.

- SACHDEV, S. Detection, Excision and Statistics of Interference at the Mauritius Radio Telescope, 213; Wide-field Imaging with the Mauritius Radio Telescope, 229.
- SAGAR RAM, *see* Ashoka, B. N., 131.
- SEETHA, S. *see* Ashoka, B. N., 131.
- SETHI SHIV, K. *see* Bharadwaj Somnath, 21; *see* Bharadwaj Somnath, 293.
- SHANKAR UDAYA, N. *see* Sachdev, S., 213; *see* Sachdev, S., 229; *see* Golap, K. 251.
- SRINIVASAN, G. *see* Mohan Rekhesh, 35.
- TANDON, S. N. *see* Ghosh, S. K., 173.
- VERMA, R. P. *see* Ghosh, S. K., 173.