

A-Rated Proposals

| Proposal Id | Proposal Title | Score |
|-------------|--|-------|
| PROP-056 | MEERKAT - UGMRT COMBINED SURVEY OF THE SARASWATI SUPERCLUSTER: TOWARDS THE SKA | 9.0 |
| PROP-004 | THE JO135 JELLYFISH GALAXY: A MEERKAT PERSPECTIVE | 8.9 |
| PROP-058 | AN X/S OF RARE RADIO MORPHOLOGIES? | 8.8 |
| PROP-027 | USING MEERKAT UHF TO BRIDGE THE GAP IN ABELL 2443 | 8.7 |
| PROP-036 | THE HIGHEST-REDSHIFT GALAXIES IN THE G4JY SAMPLE | 8.6 |
| PROP-046 | SEARCHING FOR AURORAL EMISSION IN EXOPLANETARY SYSTEMS | 8.5 |
| PROP-081 | TO MAP THE WARM IONIZED MEDIUM IN THE GALAXY USING MEERKAT AND FAST | 8.5 |
| PROP-032 | AN HI PERSPECTIVE ON GALAXY EVOLUTION IN ABELL 2626 AND ITS SURROUNDINGS | 8.5 |
| PROP-026 | STAR FORMATION AND THE ISM IN NEARBY GALAXIES WITH MEERKAT | 8.4 |
| PROP-042 | OBSERVATIONS OF DWARF GALAXIES WITH VERY EXTENDED HI DISKS | 8.4 |
| PROP-047 | MAPPING TIDAL INTERACTIONS IN NEARBY GALAXY GROUPS | 8.3 |
| PROP-068 | PROBING STAR-PLANET INTERACTION IN THE PROXIMA - PROXIMA B SYSTEM WITH MEERKAT | 8.3 |
| PROP-073 | DUTY CYCLE AND ENERGETICS OF THE REMNANT RADIO GALAXY MIDAS J2253-3446 | 8.2 |
| PROP-087 | HI INTENSITY MAPPING WITH MEERKAT: HUNTING DOWN THE POWER SPECTRUM | 8.1 |
| PROP-052 | EXPLORING NEW REGIMES IN PARTICLE ACCELERATION PHYSICS: THE GALAXY CLUSTER PAIR ABELL 141 | 8.1 |
| PROP-070 | INVESTIGATING GAMMA-RAY EMITTING RADIO GALAXIES | 8.1 |
| PROP-041 | A COMPLETE PICTURE OF GAS, DUST, AND STARS IN SIX OF THE BEST-STUDIED MEERKAT-VISIBLE GALAXIES | 8.0 |
| PROP-086 | A SOUTHERN RADIO SURVEY OF THE FAST BLUE OPTICAL TRANSIENTS | 8.0 |
| PROP-051 | USING MEERKAT FOR MAPPING COSMIC SHEAR AND SEARCHING FOR COSMIC BIREFRINGENCE | 7.9 |
| PROP-028 | DISENTANGLING THE HISTORY OF PARTICLE ACCELERATION IN ULTRA STEEP SPECTRUM RELIC CLUSTERS ABELL 2443 AND CIZA J0719.5+0043 | 7.9 |
| PROP-049 | MEERCHOIRS: EFFECTS OF GROUP ENVIRONMENT ON GALAXY EVOLUTION | 7.9 |
| PROP-001 | THE ORIGIN OF ORCS: A NEW CLASS OF ASTRONOMICAL OBJECTS? | 7.9 |
| PROP-014 | MEERKAT HI IMAGING OF TWO SOUTHERN DUSTPEDIA GALAXIES | 7.9 |
| PROP-059 | ULTRA FAINT CENTRAL REGION OF GALAXY NGC 1350 | 7.9 |
| PROP-021 | UNRAVELLING NEW MAGNETIC FIELDS IN THE LARGE SCALE STRUCTURE OF THE UNIVERSE: THE CASE OF THE GALAXY CLUSTER A3718 | 7.8 |
| PROP-008 | REVEALING THE NATURE OF IGR J11014-6103 JETS WITH MEERKAT | 7.8 |
| PROP-048 | STUCK IN THE TRAP: FINDING SYNCHROTRON PAIR HALOS AROUND PULSARS | 7.8 |
| PROP-061 | LOW FREQUENCY FOLLOW-UP OF GIANT RADIO GALAXIES THAT SHOULDN'T EXIST! | 7.8 |
| PROP-069 | CATCHING CLUES OF THE ENERGY TRANSPORT BY JET/WINDSIN THE NORTH TRANSITION REGION OF CENTAURUS A | 7.8 |
| PROP-053 | SEARCHING FOR EVIDENCE OF GALACTIC WINDS IN CENTAURUS A | 7.7 |

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| PROP-020 | A STUDY OF AN UNEXPLORED POPULATION OF "FAST" RADIO SUPERNOVAE | 7.7 |
| PROP-043 | TAILSPIN: MEERKAT OBSERVATIONS OF A DIFFUSE CLUSTER SOURCE IN ATLBS FIELDS | 7.7 |
| PROP-067 | MEERKAT OBSERVATIONS OF GIANT LOW SURFACE BRIGHTNESS GALAXIES | 7.7 |
| PROP-017 | UNDERSTANDING THE UNUSUAL RADIO BEHAVIOUR OF THE HOT MAGNETIC STAR CU VIR | 7.6 |
| PROP-006 | FROM GALAXY DISK TO CGM -- DEEP MAGNETIZED HALOS | 7.6 |
| PROP-024 | GRBS: THE REVERSE SHOCK RENAISSANCE | 7.6 |
| PROP-039 | MEERKAT SPINS THE COSMIC WEB: MAPPING A LOCAL NEXUS OF GALAXY FILAMENTS | 7.6 |
| PROP-085 | MEERKAT OBSERVATIONS OF THE RIDGE CONNECTING THE GALAXY CLUSTERS PAIR A399-A401 | 7.5 |
| PROP-023 | TESTING STANDARD COSMOLOGY WITH GIANT RADIO GALAXIES IN THE DISTANT UNIVERSE | 7.5 |
| PROP-009 | RESOLVING ULTRA-DIFFUSE GALAXIES IN HI | 7.5 |
| PROP-002 | CHARACTERISING LARGE-SCALE OVERDENSE STRUCTURES AT $Z = 2.2$ BY IDENTIFYING THEIR RADIO MEMBERS | 7.4 |
| PROP-018 | HI OBSERVATIONS OF ULTRA DIFFUSE GALAXIES (UDGS) IN GALAXY GROUPS | 7.4 |
| PROP-005 | RESOLVING HI EMISSION AT KPC SCALES OF ULTRA DIFFUSE GALAXIES | 7.3 |
| PROP-057 | NEUTRAL HYDROGEN EMISSION AT $Z = 0.654$ IN A STRONGLY-LENSED QUASAR | 7.3 |
| PROP-082 | A MEERKAT HI-LINE STUDY OF LOCAL VOLUME DWARF GALAXIES | 7.3 |
| PROP-044 | PROBING GAMMA-RAY BURST PHYSICS WITH MEERKAT | 7.2 |
| PROP-007 | RADIO GALAXY HARASSMENT CAUGHT IN THE ACT | 7.2 |
| PROP-033 | THE CONNECTION BETWEEN STAR FORMATION, GAS PROPERTIES AND MAGNETIC FIELD IN NEARBY GALAXIES AT HIGH SPATIAL RESOLUTION | 7.2 |
| PROP-040 | RADIO STUDY OF X-RAY EMITTING STARS WITH MEERKAT | 7.2 |
| PROP-063 | LOW-FREQUENCY MEERKAT DEEP OBSERVATION OF THE X-RAY FILAMENT | 7.2 |
| PROP-079 | ISOLATED DWARF GALAXIES DOMINATED BY BARYONS | 7.2 |
| PROP-025 | MEERKAT OBSERVATIONS OF THE MAGNETIZED COSMIC WEB | 7.1 |
| PROP-076 | FORMATION OF GAMMA RAY BURSTS IN INTERACTING GALAXIES | 7.1 |
| PROP-012 | MAPPING HI AROUND AGB STARS | 7.1 |
| PROP-080 | HI LINE IMAGING OF NGC 5846 GROUP | 7.1 |
| PROP-077 | SEARCH FOR DIFFUSE RADIO EMISSION IN SZ SELECTED GALAXY CLUSTERS IN THE SOUTHERN HEMISPHERE WITH THE MEERKAT | 7.1 |
| PROP-030 | OBSERVING HI IN THE REIONIZATION EPOCH ANALOG GALAXY HARO11 | 7.1 |
| PROP-064 | INDIRECT DARK MATTER DETECTION IN DWARF GALAXIES | 7.0 |
| PROP-062 | MEERKAT DEEP OBSERVATION OF THE X-RAY FILAMENT | 7.0 |