

Proposal No.	Title of Proposal	Authors	Affiliation	Time allotted in hrs
10AAD01	Polarimetric Observations of the Vela Pulsar with the GMRT	Avinash A. Deshpande	RRI, Bangalore	<u>24</u>
10ABa01	GMRT follow up observations of the faintest ALFAALFA galaxies	Ayesha Begum	NCRA-TIFR, Pune	24
		Jayaram N. Chengalur	NCRA-TIFR, Pune	
		Riccardo Giovanelli	NAIC Cornell Univ	
		Martha P. Haynes	NAIC Cornell Univ	
		Brian Kent	NAIC Cornell Univ	
		Amelie Saintonge	NAIC Cornell Univ	
		Sabrina Stierwalt	NAIC Cornell Univ	
10AFa01	Low frequency mapping of M51	Andrew Fletcher	University of Newcastle	20
		Dipanjan Mitra	NCRA-TIFR, Pune	
		A. Pramesh Rao	NCRA-TIFR, Pune	
		Rainer Beck	MPIFR, Bonn, Germany	
10BCJ01	Simultaneous Radio/GeV study of Giant Pulse Emission from Crab Pulsar	Bhal Chandra Joshi	NCRA-TIFR, Pune	35
		Nepomuk Otte	Max-Planck Institute for Physics	
		Pratik Majumdar	Max-Planck Institute for Physics	
		B. Paul	TIFR, Mumbai	
10BCJ02	Multi-frequency multi-epoch monitorin of the double pulsar system with the GMRT	Bhal Chandra Joshi	NCRA-TIFR, Pune	16
10CKa01	Low-frequency continuum and polarisation observations of three double-double radio galaxies	Chiranjib Konar	NCRA-TIFR, Pune	100
		D. J. Saikia	NCRA-TIFR, Pune	
		Marek Jamrozny	Astronomical Observatory, Jagiellonian Uni, Cracow, Poland	
		A. G. de Bruyn	NFRA-Astron, Dwingloo, Netherlands	
		Jerzy Machalski	Astronomical Observatory, Jagiellonian Univ, Cracow, Poland	
10CRa01	Catching the bulk of radio halos in galaxy clusters with GMRT	Cassano R.	Bologna Univ, Italy	10
		Giacintucci S.	INAF-OAB	
		Venturi T, Brunetti G	INAF-IRA	
		Athreya R.	GMRT, India	
		Bardelli S.	INAF-OAB	
		Dallacasa D, Setti G.	Bologna Univ, Italy	
10CRS01	Low frequency of extragalactic radio sources with delta = -4 deg	C. R. Subrahmanya	RRI, Bangalore	special
		Peeyush Prasad	RRI, Bangalore	

10DAG01	610-MHz survey of SWIRE fields: III, extending Lockman hole coverage, and the ELAIS N2 field	D. A. Green	Cavendish Laboratory	30
		P. Alexander	Cavendish Laboratory	
		J. M. Riley	Cavendish Laboratory	
		T. S. Garn	Cavendish Laboratory	
10DBa01	Radio monitoring of GRB030329 Afterglow	D. Bhattacharya	RRI, Bangalore	36
		C. H. Ishwara-Chandra	NCRA-TIFR, Pune	
		Atish P. Kamble	RRI, Bangalore	
		L. Resmi	RRI, Bangalore	
10GCA01	Low frequency radio observations of the 2006 outburst of the recurrent nova RS Ophiuchi	G. C. Anupama	IIA, Bangalore	40
		N. G. Kantharia	NCRA-TIFR, Pune	
		M. F. Bode	LJM Univ, UK	
		S.P.S. Eyres	Univ. Central Lancashire, UK	
		T. J. O'Brien	Jodrell Bank Obs, UK	
10GKa02	Coordinated GMRT/INTEGRAL observations of Galactic X-ray binaries and GMRT follow-up of new INTEGRAL sources	Gopal Krishna	NCRA-TIFR, Pune	40
		J. Bagchi	IUCAA, Pune	
		V. K. Kulkarni	NCRA-TIFR, Pune	
		M. Chowdhury	NCRA-TIFR, Pune	
		J. Rodriguez	IDSC, Geneva	
		O. Vilhu	University of Helsinki	
		F. Mirabel	CEA-Saclay	
		Th. Courvoisier	IDSC, Geneva	
10HRa01	Ultra-steep spectrum radio sources as probes of protocluster and galaxy evolution: The bootes field	Huib Intema	Leiden Observatory	36
		George Miley	Leiden Observatory	
		A. Pramesh Rao	NCRA-TIFR, Pune	
		Dharam Vir Lal	ASIAA, Taiwan	
		Ignas Snellen	Leiden Observatory	
10HRa02	150 MHz GMRT observations of the unique filament of galaxies Zw2341.1+0000	Huib Intema	Leiden Observatory	8
		Joydeep Bagchi	IUCAA, Pune	
10HRK01	Hunting down the cluster population	Hans-Rainer Klockner	Astrophysics, Oxford, UK	86
		M. Jarvis, S. Rawlings	Astrophysics, Oxford, UK	
		M. Jones, A. Taylor	Astrphysics, Oxford, UK	
		D. J. Saikia	NCRA-TIFR, Pune	
		A. Readhead, J. Sievers	Caltech, CITA	

		B. Mason, S. Myers	NRAO	
10HSS01	Investigations of Spatially Resolved 1280 MHz Radio Activity associated with Solar X-Ray	Sawant H. S.	INPE - Brazil	18
		Krucker S.	SSL - Berkeley	
		Kane S. R.	SSL - Berkeley	
		Karlicy M.	Ondrejov -Check Republic	
		Ananthakrishnan S.	NCRA-TIFR, Pune	
		Subramanian P.	IUCAA, Pune	
		Padmanabhan J.	PRL - India	
10ISa01	Low frequency observations of exoplanet magnetospheres : The direct detection of extrasolar giant planets	Dr. Ian Stevens	University of Birmingham	30
		Samuel George	University of Birmingham	
10JHa01	A search for Radio Counterparts to Newly Discovered (Unpublished) H.E.S.S. Sources of Very-High-Energy gamma-rays	Jim Hinton	LSW, University of Heidelberg	24
		Stefan Wagner	LSW, University of Heidelberg	
		Gopal Krishna	NCRA-TIFR, Pune	
		V. K. Kulkarni	NCRA-TIFR, Pune	
		HESS collaboration	HESS collaboration	
10JLb01	Spiral structure and corotation radius of 3 galaxies: HI ad optical data confronted	Jacques Lepine	University of Sao Paulo	15
		Sergio Scarano Jr.	University of Sao Paulo	
		Yuri Mishurov	Rostov State University	
		Felipe Madsen	INPE - Brazil	
10MDa01	Continuum observations of AGN in low surface brightness galaxies : UGC 1378 and 2327-0244	Mousumi Das	RRI, Bangalore	36
		Nimisha Kantharia	NCRA-TIFR, Pune	
		Stuart Vogel	University of Maryland	
		Stacy McGaugh	University of Maryland	
10MDb01	Deep 90 cm observations of te Elais N1 field: the nature of UV and far-IR sources, and evolution of galaxies	Michel Dennefeld	IAP, Paris	30
		S. K. Sirothia	NCRA-TIFR, Pune	
		H. Dole	IAS-Orsay	
		G. Lagache	IAS-Orsay	
		D. Burgarella	OAMP-Marseille	
10MHb01	The low-energy electron population in 3C353	Martin Hardcastle	University of Hertfordshire	9
		Judith Croston	University of Hertfordshire	
10MHb02	Spectral ageing and cluster dynamics in the unique system Abell 194 (3C40)	Martin Hardcastle	University of Hertfordshire	9
		Nazirah Jetha	University of Birmingham	
		Irini Sakelliou	MPIA, Heidelberg	

10MKa01	Geodetic precession in binary pulsars: tests of GR and pulsar emission physics	Michael Kramer	Jodrell Bank Obs	45
		Dipanjan Mitra	NCRA-TIFR, Pune	
		Bhal Chandra Joshi	NCRA-TIFR, Pune	
		Yashwant Gupta	NCRA-TIFR, Pune	
10NGK01	Radio continuum and HI 21 cm study of Holmberg 377	N. G. Kantharia	NCRA-TIFR, Pune	27
		S. Ananthkrishnan	NCRA-TIFR, Pune	
10NKa01	A search for HI 21 cm absorption in the redshift desert	Nissim Kanekar	NRAO	30
		Sara Ellison	University of Victoria	
10NKa02	HI 21 cm spectroscopy of damped Lyman-alpha systems	Nissim Kanekar	NRAO	70
		Jayaram N. Chengalur	NCRA-TIFR, Pune	
10NKa03	A search for HI and OH absorption in spiral gravitational lenses	Nissim Kanekar	NRAO	40
		Jayaram N. Chengalur	NCRA-TIFR, Pune	
10NOa01	High accuracy ephemeris of PSR B1957+20 to search for pulsation in very high energy gamma ray data	Nepomuk Otte	Max-Planck Institute for Physics	10
		Bhal Chandra Joshi	NCRA-TIFR, Pune	
		Pratik Majumdar	Max-Planck Institute for Physics	
10NRb02	HI Zeeman splitting observation	Nirupam Roy	NCRA-TIFR, Pune	32
		J. N. Chengalur	NCRA-TIFR, Pune	
		Dipanjan Mitra	NCRA-TIFR, Pune	
10PSa01	Joint GMRT-NRH observations of the quiet sun	Prasad Subramanian	IUCAA, Pune	16
		Monique Pick	Observatoire de Paris	
		S. Ananthkrishnan	NCRA-TIFR, Pune	
		P. Janardhan	PRL, Ahmedabad	
		Angelos Vourlidas	NRL, Washington, DC	
10PUL01	Pilot study aimed at detection of radio pulses from cosmic rays	Pen Ue Li	University of Toronto	32
		Peterson. Jeff	Carnegie Mellon University	
		Anish Roshi	RRI, Bangalore	
		Chen, Mark	Queen's University	
		Verma, Rashmi	RRI, Bangalore	
10RAA01	HI imaging of the Hickeen Compact Groups of Galaxies	Rabbi Akkiba Angiras	M. G. University, Kerala	36
		K. S. Dwarakanath	Raman Research Institute	
10RJ01	A 1400-MHz survey of the XMM/Newton Lockman Hole field	Dr. R. J. Ivison	Royal Observatory, Edinburgh	72
		Mr. E. Ibar	Royal Observatory, Edinburgh	
		Dr. D. V. Lal	ASIAA, Taiwan	
		Prof. A. W. Blain	Caltech	
		Prof. I Smail	University of Durham	

		Prof. J. Dunlop	University of Edinburgh	
		Prof. G. Reike	University of Arizona	
10RRB01	Stimulated recombination line emission toward bright continuum sources	Raju R. Baddi	RRI, Bangalore	22
		D. Anish Roshi	RRI, Bangalore	
10RSa01	Search for 21-cm absorption in the intermediate redshift DLA candidates	R. Srianand	IUCAA, Pune	96
		Neeraj Gupta	NCRA-TIFR, Pune	
		D. J. Saikia	NCRA-TIFR, Pune	
		P. Khare	Utkal University	
		D. York	University of Chicago	
10RTG01	Estimation of core emission height in pulsars	R. T. Gangadhara	IIA	48
		Reji Mathew C. Thomas	IIA	
10SGa01	Low-frequency observations of Galaxy groups: Cavities, Bubbles and the History of AGN Heating	Giacintucci S.	INAF-IRA/OAB	90
		Vrtilek J.	CFA	
		Ponman T.	University of Birmingham	
		Jetha N.	University of Birmingham	
		Venturi T.	INAF-IRA	
		Athreya R.	GMRT, India	
10SHa01	A monitoring program for GCRT J1745-3009 and other Transients in the Galactic Center	S. Hyman	Sweet Briar College	48
		J. Lazio	NRL	
		P. Ray	NRL	
		N. Kassim	NRL	
		S. Roy	Astron	
		S. Pal	GMRT	
10SPa01	Radio detectin and distance measurements of few gravitational lensed systems	Sabyasachi Pal	NCRA-TIFR, Pune	20
10SRa01	Magnetic field in the Galactic Centre: A search for finding new polarised sources to measure Faraday RM	Subhashis Roy	Astron, the Netherlands	12
10SRa02	How far does the interstellar medium of a spiral galaxy extend ?	Subhashis Roy	Astron, the Netherlands	54
		Robert Braun	Astron, the Netherlands	
		A. G. de Bruyn	Astron, the Netherlands	
10SRc01	Searching for Dark Galaxies	Somak Raychaudhury	University of Birmingham	18
		Jonathan Davies	Cardiff Unviersity	
		Robert Minchin	Arecibo Observatory	
10SSb01	HI signal from the epoch of reionization : A pilot observation with the GMRT	S. K. Sethi	RRI, Bangalore	special
		D. Anish Roshi	RRI, Bangalore	
		R. Subrahmanyam	RRI & ATNF	
		Ue-Li Pen	CITA, Canada	

		Jeff Peterson	CMU, USA	
10SVG01	Multiwavelength observations of 1ES2344+514 and MRK501	Sagar V. Godambe	ApSD, BARC	16
		R. C. Rannot	ApSD, BARC	
		R. Koul	ApSD, BARC	
10YGa01	Extending the GMRT search for pulsars in supernova remnants	Yashwant Gupta	NCRA-TIFR, Pune	100
		D. A. Green	MRAO, Cambridge	
		Dipanjan Mitra	NCRA-TIFR, Pune	
		S. Sarala	NCRA-TIFR, Pune	
10YGa02	A large scale pulsar search with the GMRT	Yashwant Gupta	NCRA-TIFR, Pune	100
		Dipanjan Mitra	NCRA-TIFR, Pune	
		D. Lorimer	West Virginia Univ	
		D. Bhattacharya	RRI, Bangalore	
		S. Sarala	NCRA-TIFR, Pune	
		M. Kramer	Jodrell Bank Obs	
		P. Freire	Arecibo Observatory	
M. McLaughlin	West Virginia Univ			