

Proposal No.	Title of Proposal	Authors	Affiliation	Time Allotted (Hrs)
14ABd01	Multi frequency radio observation of Moon.	Aritra Basu	NCRA	9
14ADa01	Pilot observations for a search for HI 21cm absorption towards $z>5$ radio sources.	Abhirup Datta	NMT/NRAO	30
		C.Carilli	NRAO	
		E. Momjian	NRAO	
		N.Kanekar	NRAO	
		J.Chengalur	NCRA-TIFR	
		Y. Gupta	NCRA-TIFR	
14ALa01	Pilot Program for GMRT search for radio-emission from extra-solar planets	Alain Lecavelier	IAP, Paris-france	7
		Gopal Krishna	NCRA, Pune	
		Philippe Zarka	Meudon Observatory	
14AMb01	Radio monitoring of a newly discovered unidentified high energy source	A. Marcowith	University Montpellier II	36
		M.Pandey	University of Leiden	
		Jim Hinton	Leeds University	
		Jo Skilton	Leeds University	
		Felix Aharonian	Dias	
		Guillaume Dubus	LAOG	
		Armand Fiasson	Universite Montpellier II	
		Stefan Funk	Stanford University	
		Yves Gallant	Univeriste Montpeliier II	
		Olaf Reimer	Stanford University	
14BCJ01	Simultaneous Multi-frequency Observations of Rotating radio Transients(RRATs) with the GMRT	B.C.Joshi	NCRA-TIFR	40
		M. McLaughlin	West Virginia University	
		M. Kramer	University of Manchester	
		B. Stappers	University of Manchester	
		Evan Keane	University of Manchester	
		V. R. Gajjar	NCRA-TIFR	
		Dominic Ludovici	West Virginia University	
		J. Boyels	West Virginia University	
		Dharam Vir Lal	Max-Planck Institute	
		D. R. Lorimer	West Virginia University	
		A. Jessner	Max-Planck Institute	
		M. Burgay	INAF - Ossi de Cagliari	
A. Possenti	INAF - Ossi de Cagliari			
14BCJ02	Low frequency Observations of Rotating Radio Transients (RRATs) with the GMRT	B.C.Joshi	NCRA-TIFR	24
		M. McLaughlin	West Virginia University	
		M. Burgay	INAF - Ossi de Cagliari	
		A. Possenti	INAF - Ossi de Cagliari	

	Supplementary proposal			
		D. R. Lorimer	West Virginia University	
		V.R.Gajjar	NCRA-TIFR	
		J. Boyels	West Virginia University	
14CPa01	Exploring the magnetized cosmic web through low - frequency polarized radio emission	Christoph Pfrommer	CITA	30
		Jonathan Sievers	CITA	
		Ue-Li Pen	CITA	
		Tzu-Ching Chang	CITA	
		Nick Battaglia	CITA	
		J.Richard Bond	CITA	
14CSG01	Tidal interaction and /or Ram pressure stripping in the HI deficient X-ray bright group NGC524?	Chandreyee Sengupta	NCRA-TIFR	7
		K.S.Dwarakanath	RRI	
14CSG02	HI and radio continuum in a interacting galaxies : a comparative study	Chandreyee Sengupta	NCRA-TIFR	50
		K.S.Dwarakanath	RRI	
		D.J.Saikia	NCRA-TIFR	
14DAG01	610 MHz Polarisation Observations of Nearby Galaxies	D.A.Green	U of Cambridge	16
		R. C.Bolton	U of Cambridge	
		J. Geisbuesch	U of Cambridge	
		14DAG02	Pilot Polarisation Survey of ELAIS - N1 field	
	P. Alexander	University of Cambridge		
	R. C. Bolton	University of Cambridge		
	J. Geisbuesch	University of Cambridge		
	A. R. Taylor	University of Calgary		
	J.K. Grant	University of Calgary		
	J. M. Stil	University of Calgary		
14DBa01	Radio Monitoring of GRB030329 Afterglow	D.Bhattacharya	IUCAA, Pune	18
		Atish P. Kamble	API, Amsterdam	
		C.H. Ishwara-Chandra	NCRA,Pune	
14DJS01	The low-frequency large-scale structure of 3C258	D.J.Saikia	NCRA, Pune	8
		Chiranjib Konar	IUCAA, Pune	
		Peter Thomasson	Jodrell Bank Observatory	
14DKO01	High angular resolution radio study of Galactic Star forming regions	D.K.OJHA	TIFR(DAA)	20
		S.K. Ghosh	TIFR(DAA)	
		V.K. Kulkarni	NCRA-TIFR	
		B.Mookerjea	TIFR(DAA)	
		A.K. Pandey	ARIES(Nainital)	
		M.R.Samal	ARIES(Nainital)	
14DMa01	Synoptic Investigation of Pulsar Core Emission	Dipanjan Mitra	NCRA	20
		Joanna Rankin	U. Vermont	
		Jarek Dyks	Copernicus Center	
14EFa01	HI Observations of the	E. Freeland	University of Wisconsin	20

	Core of the NGC 4065 Group	C. Sengupta	NCRA	
14EKa01	Radio observations of low-metallicity galaxies	Ekta Jayaram N Chengalur	NCRA-TIFR NCRA-TIFR	12
14EKa02	HI observations of isolated XMD galaxies	Ekta Jayaram N. Chengalur	NCRA-TIFR NCRA-TIFR	36
14GUK01	Imaging of Supernova SN 2005kd	G. Uday Kumar G.C.Anupama D.K.Sahu T.P.Prabhu	IIA, Bangalore IIA, Bangalore IIA, Bangalore IIA, Bangalore	10
14HAa01	Search for Classical Radio Galaxies among Spirals	Heinz Andernach Solai Jeyakumar	Astronomy Department univ. Guanajuato, Mexico Astronomy Department univ. Guanajuato, Mexico	15
14HRa01	The Formation of Radio Halos in Galaxy Clusters : a detailed study of A2256 and Perseus	Huub Rottgering Walter Jaffe Raymond Oonk Reinout van Weeren Amitesh Omar Mamta Pandey	Leiden Observatory Leiden Observatory Leiden Observatory Leiden Observatory Leiden Observatory Leiden Observatory	24
14HSa01	Low Frequency Observations of WMAP Cold Spot.	Hemant Shukla Govind Swarup S.K.Sirothia	SSL, UC Berkeley NCRA-TIFR NCRA-TIFR	50 ^[1]
14JHC01	Radio source content and characteristics in an unbiased sample of X-ray clusters	J.H.Croston H.Bohringer G.W.Pratt M.Johnston-Hollitt S.Raychaudhury	University of Hertfordshire MPE, Garching MPE, Garching University of Tasmania University of Birmingham	40
14JMa01	Spectral age and dynamical age analyses of newly-discovered the largest radio galaxy in the Universe and a peculiar double-double radio galaxy	J.Machalski M.Jamrozy D.J.Saikia D.Koziel-Wierzbowska E. Kuligowska	Jagiellonian Univ., Cracow, Poland Jagiellonian Univ., Cracow, Poland NCRA, TIFR, Pune, India Jagiellonian Univ., Cracow, Poland Jagiellonian Univ., Cracow, Poland	10
14JMP01	Exploring the low-energy end of the PeV accelerator MGRO J1908+06/HESS J1908+063	J.M.Paredes M.Ribo (on behalf of the ISSI team) C.H. Ishwara-Chandra J.Marti Djannati-Atai, A.	Universitat de Barcelona Universitat de Barcelona institutions NCRA-TIFR Universidad de Jaen APC, France	10

14JRb01	Regular timing observations of the newly discovered pulsar PSR J1833-1034	Jayanta Roy	NCRA, Pune	50
		W.Lewandowski	J.Kepler Institute for Astronomy University of Zielona Gora , Poland	
		Yashwant Gupta	NCRA, Pune	
14KBa01	A search for the radio lobes of the powerful , giant radio galaxy, 6C0905+3955	Katherine Blundell	Oxford University	12
		Andy Fabian	Cambridge University	
		Mary Erlund	Cambridge University	
		D.J.Saikia	NCRA, Pune	
14Kla01	Investigation of physical processes in Jupiter 's radiation belt by observations of the short term variations of Jupiter 's synchrotron radiation	Kota Imai	Tohoku Univ., Japan	30
		Hiroaki Misawa	Tohoku Univ., Japan	
		Anil Bhardwaj	SPL, VSSC, Trivandrum	
		Fuminori Tsuchiya	Tohoku Univ., Japan	
		Tetsuro Kondo	NICT, Kashima , Japan	
		Akira Morioka	Tohoku Univ., Japan	
14KSa01	Resolving the Nature of Bars and Dark Matter in LSB Galaxies	Kanak Saha	Indian Institute of Science	24
		R.A. Angiras	Raman Research Institute	
		K.S. Dwarakanath	Raman Research Institute	
14KSD01	Radio Morphologies and Spectral Index images of steep -spectrum sources	K.S.Dwarakanath	RRI	36
		Ruta Kale	RRI	
14LCa01	The Supernova Remnant Populations of Dwarf Irregular Galaxies NGC 2366 & NGC 3077	Laura Chomiuk	University of Wisconsin-Madison	12
		Eric Wilcots	University of Wisconsin-Madison	
14MDa01	Radio Observations of Bulgeless Late Type Spiral Galaxies	Mousumi Das	Raman Research Institute	16
		Chandreyee Sengupta	NCRA	
14MPa01	Contemporaneous multi wavelength Observations of the TeV Blazar PKS 2155-304	Mamta Pandey	Leiden Observatory	25
		U.Barres de Almeida	University of Durham	
		Paula M.Chadwick	University of Durham	
		Lowry McComb	University of Durham	
14MPa02	Large scale structures and properties of transient X-ray binaries	Mamta Pandey	Leiden Observatory	20
		C. Kaiser	University of Southampton	
14MPa03	Low frequency nature of Ophiuchus Cluster	M. Pandey-Pommier	University of Leiden	30
		D. Eckert	ISDC, Geneva	
		P. Durouchoux	ESIEA, DRDI, Paris	
		S. Inou	Astronomical , Obs. Osawa	
		A. Neronov	ISDC, Geneva	
		S. Paltani	ISDC, Geneva	
14MVa01	The Disk - Mass Project	N. Produit	ISDC, Geneva	60
		Dr. Marc Verheijen	Kapteyn Institute	

	HI imaging of nearly face-on spiral galaxies	Mr. T.P.K. Martinsson	Kapteyn Institute	
		Prof. M.A.Bershady	University of Wisconsin	
		Mr. K.B. Westfall	University of Wisconsin	
		Dr. R.A. Swaters	University of Maryland	
		Dr. D. R. Andersen	NRC Herzberg Institute	
14NJa01	The radio halo-merger-cooling connection in galaxy clusters at $z \sim 0.5$	Nazirah Jetha	CEA Saclay, France	30
		Chiara Ferrari	University of Innsbruck	
		Judith Croston	University of Hertfordshire	
		Monique Arnaud	CEA Saclay, France	
		Somak Raychaudhury	University of Birmingham, UK	
		Gabriel Pratt	MPE, Germany	
		Etienne Pointecouteau	CESR	
14NKR01	Circumstellar Atomic Hydrogen in Evolved Stars	N. Kameshwar Rao	IIA	40
		Rekshesh Mohan	IIA	
		D. L. Lambert	University of Texas, Austin	
14NRb01	A search for HI 21cm emission from the radio galaxy system 3C 326	Nirupam Roy	NCRA-TIFR	50
		Nissim Kanekar	NRAO	
		Jayaram N Chengalur	NCRA-TIFR	
14NUS01	A 150 MHz Pilot Survey using GMRT and MWA data sets	N.Udaya Shankar	RRI , Bangalore	56
		R. Subrahmanyam	RRI, Bangalore	
		Bryan Gaensler	University of Sydney	
		Randall Wayth	Harvard, CFA	
		Andrew Hopkins	University of Sydney	
		Melanie Johnston-Hollitt	University of Tasmania	
		Shami Chatterjee	University of Sydney	
		Divya Oberoi	MIT, Haystack	
14PLa01	Gas in Galaxies in the Distant Past	Philip Lah	Australian National University	60
		Jayaram N Chengalur	NCRA/TIFR	
		Franklin H. Briggs	Australian National University	
		Matthew Colless	Anglo-Australian Observatory	
		Roberto De Propriis	CTIO	
		Michael Pracy	Australian National University	
14PUL01	GMRT search for Reionization	UE-LI Pen	CITA, Canada	50
		Tzu-Ching Chang	CITA, Canada	
		Jeff Peterson	CMU, USA	
		Jayanta Roy	NCRA, Pune	
		Yashwant Gupta	NCRA, Pune	
		Kris Sigurdson	UBC, Canada	
14PWa01	Probing galaxy transformation processes in the intermediate redshift supercluster around	Patrick Woudt	University of Cape Town	40

	Abell 1437			
		Sarah Blyth	University of Cape Town	
		Renee Kraan-Korteweg	UCT	
		Erwin de Block	UCT	
		Kurt van der Heyden	UCT	
		Uta Fritze-von Alvensleben	University of Hertfordshire	
14RAa01	Showcasing the low frequency capability of GMRT - Deep 150 MHz images	R. Athreya	NCRA-TIFR	30
14RAa02	An extragalactic survey at 150 MHz.	R. Athreya	NCRA-TIFR	30
		S.K.Sirothia	NCRA-TIFR	
		Ishwar Chandra	NCRA-TIFR	
14RLa01	Nature of the Radio Transient VLA121550.2 + 130654	Resmi L	IAP, Paris, France	4.5
14RMd01	Scrutinizing the AGN-regulated feedback scenario in galaxy clusters	Rupal Mittal	Argelander-Institut fur Astronomie, Bonn, Germany	30
		Danny Hudson	Argelander-Institut fur Astronomie, Bonn, Germany	
		Thomas Reiprich	Argelander-Institute fur Astronomie, Bonn, Germany	
		Tracy Clarke	Naval Research Laboratory, Washington D.C., USA	
		Heinz Andernach	University Guanajuato, Guanajuato, Mexico	
		Paul Nulsen	Harvard-Smithsonian Centre for Astrophysics, Cambridge, USA	
14RSa01	Search for 21-cm absorption in the intermediate redshift DLA candidates	R. Srianand	IUCAA	30
		Neeraj Gupta	ATNF	
		P.Petitjean	IAP	
		D.J. Saikia	NCRA	
		P.Noterdaeme	ESO	
14RSc01	Radio Continuum and HI studies of optically selected Blue Compact Dwarf Galaxies	Ramya S.	Indian Institute of Astrophysics	30
		Nimisha G. Kantharia	National Centre for Radio Astrophysics	
		Tushar Prabhu	Indian Institute of Astrophysics	
14SAa01	The Origin of low-frequency Carbon recombination lines in the galaxy	Shahram Amiri	RRI, Bangalore	100
		Anish Roshi	RRI, Bangalore	
		N.Udaya Shankar	RRI, Bangalore	
14SCb02	Radio observation of	Sayan Chakraborti	TIFR, Mumbai	16

	optically bright core-collapse SNe	Alak Ray	TIFR, Mumbai	
14SDa01	Search for Cyclotron Master Emission of Cool Dwarfs and Free-Floating Planets.	Shuji Deguchi	NRO/NAOJ	12
		Ramesh Balasubramanyam	RRI	
		Kazutaka Koike	GUAS/NAOJ	
		Tomofumi Umemoto	NRO/NAOJ	
		Shigeru Takahashi	NRO/NAOJ	
14SGa01	Low-frequency observations of Galaxy groups (IV) : Cavities, Bubbles, and the History of AGN Heating	Giacintucci S.	INAF-IRA, Italy	42
		Raychaudhury S.	U.Birmingham,UK	
		Athreya R.	GMRT, India	
		Vrtilek J.	CfA, USA	
		Venturi T.	INAF-IRA,Italy	
14SHa01	A Monitoring Program for Transient Radio Sources near the Galactic Center	S. Hyman	Sweet Briar College	30
		S.Pal	NCRA	
		S.Roy	NCRA	
		J. Lazio	NRL	
		P.Ray	NRL	
		N.Kassim	NRL	
		R. Wijnands	U. Amsterdam	
14SJa01	Low frequency study of a new sample of relic radio sources.	Solai Jeyakumar	Astronomy Department univ. Guanajuato, Mexico	20
		Heinz Andernach	Astronomy Department univ. Guanajuato, Mexico	
14SPa01	Multi wavelength GMRT/VLA observation of Saturn	Sabyasachi Pal	NCRA-TIFR	12
		Aritra Basu	Pune University, NCRA-TIFR	
14SRa01	A survey of Southern Galactic plane at 325 MHz	Subhashis Roy	NCRA-TIFR	30
		Sabyasachi Pal	NCRA-TIFR	
		Sanjay Bhatnagar	NRAO	
14SRc01	Continuation of time delay measurement of the gravitational lens Class B2108+213	Raychaudhury Somak	U. Birmingham, UK	15
		Pal Sabyasachi	NCRA, India	
14SRd01	A radio study of the core-type elliptical galaxy NGC 3706	Swara Ravindranath	IUCAA, Pune	16
		D.J. Saikia	NCRA, Pune	
14SVG02	Covering the binary modulation of the radio emission from the Microquasar LS 5039	Sagar V. Godambe	NCRA-TIFR	40
		S Bhattarcharya	ApSD, BARC	
		Nilay Bhatt	ApSD, BARC	
		Manojendu Choudhury	ApSD, BARC	
14TVa01	J 1332 -- 3308 : cluster weather or recurrent nuclear	Venturi T.	INAF-IRA, Bologna, IT	16
		Bardeli S.	INAF-OABo, Bologna, IT	
		Giacintucci S.	INAF-IRA, Bologna, IT	

	activity?			
		Rossetti M.	INAF-IASF, Milano, IT	
		Zucca E.	INAF-OABO, Bologna, IT	
14TVa02	Ultra steep spectrum radio Halos in Galaxy Clusters & the re-acceleration	Venturi T.,	INAF-IRA, Bologna, IT	10
		Giacintucci S.	INAF-IRA, Bologna, IT	
		Cassano, R.	INAF-IRA, Bologna, IT	
		Dallacasa D.	University of Bologna, IT	
		Setti.G.	University of Bologna, IT	
		Athreya R.	NCRA, Pune, IN	
14VRG01	Pulsar Nulling Study Using GMRT	V.R..Gajjar	NCRA-TIFR	18
		B.C.Joshi	NCRA-TIFR	
		M. Kramer	University of Manchester	
14VRM01	A deep search for associated HI 21cm and OH 18cm absorption in red quasars	Visweshwar Ram Marthi	NCRA-TIFR, India	20
		Nissim Kanekar	NRAO, USA	
14VSa01	Investigation of the Characteristics of the Low - frequency Radio Emission from Seyfert Galaxies in the Framework of Unification	Veeresh Singh	Indian Institute of Astrophysics	20
		Prajval Shastri	Indian Institute of Astrophysics	
		Ramana Athreya	National Centre for Radio Astrophysics	
14WLa01	Investigation of free precession phenomenon in pulsars	Wojciech Lewandowski	J.Kepler Institute for Astronomy University of Zielona Gora , Poland	25
		Jayanta Roy	NCRA, Pune, India	
		Yashwant Gupta	NCRA, Pune, India	

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