

GBT Observing for February 2002

Proposal	Investigators	Institute	NRAO Friend	Title	Bands	Back Ends	Days	Hrs
GBT01A-017	Ransom, S. Backer, D. C. Beasley, A. Greenhill, L. J.	McGill University University of California Caltech Owens Valley Radio Obs Harvard-Smithsonian	Ghigo, F. D.	A Search for Binary and Millisecond Pulsars in Globular Clusters	L	B	28	8
GBT01A-069	Jacoby, B. Anderson, Stuart Kulkarni, S. R. Prince, T. A. Backer, D. C.	Caltech Astronomy Caltech Physics Caltech Caltech University of California	Ghigo, F. D.	A Galactic Bulge Globular Cluster Pulsar Search	L	B	22	6
GBT01A-075	Stairs, I. Manchester, R. N. Lyne, A. G.	NRAO - Green Bank Australia Telescope NRAL	Ghigo, F. D.	Multifrequency Monitoring of a Massive Pulsar System	LS6	BP	31	4
GBT02A-039	Camilo, F. Klein, B. Mueller, Peter Wielebinski, R. Kramer, M. Lorimer, D. McLaughlin, M. Stairs, I. Backer, D. C.	Columbia Astrophysics Laborato MPIfR, Bonn MPIfR, Bonn Max-Planck-Institut fur Radioa NRAL University of Manchester University of Manchester NRAO - Green Bank University of California	Ghigo, F. D.	Searching for Radio Pulsations from the (X-ray) Pulsar J0205+6449 in SNR 3C58	L8	B	21 22	18
GBT02A-062	Camilo, F. Halpern, J. P. Stairs, I. Backer, D. C. Arzoumanian, Z.	Columbia Astrophysics Laborato Columbia University NRAO - Green Bank University of California NASA/GSFC	Ghigo, F. D.	Studying PSR J2229+6114: an Energetic Gamma-ray Emitting Young Pulsar	LS8	B	22	3
GL026	Lonsdale, C. J. Lonsdale, C. J. Smith, H. E. Diamond, P. J.	Haystack Observatory Caltech IPAC University of California, San MERLIN/VLBI National Facility	Ghigo, F. D.	High Sensitivity Imaging of Supernovae and Masers in Arp 220	L	V	23	12
Comm	NRAO Staff						29 31 1 2 3 4 5 6 7	509
Maint	NRAO Staff						29 30 31 1 3 4 5 6 7	169
Tests	NRAO Staff				6	P	30	15

Gregorian Bands: Q=40-50GHz, K=18-26.5GHz, U=12.4-15.4GHz, X=8.2-10.0GHz, C=3.95-5.85GHz, S=1.73-2.6GHz, L=1.15-1.73GHz

Prime Focus Bands: 3=0.29-0.395GHz, 4=0.385-0.520GHz, 6=0.51-0.92GHz, 8=0.68-0.92GHz, A=0.91-1.23GHz

Back Ends: 2=S2 recorder, B=BCPM, C=cGBPP, D=Digital Continuum Receiver, O=user supplied, P=Spectral Processor, S=Spectrometer, V=VLBA recorder