

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
5. Dez. 2017 - 18. Dez. 2017



Max-Planck-Institut für Radioastronomie

Date:		--- CET / MEZ ---																								Frontend	Obs. Mode					
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23			24				
DI	5.12.	60-17							W	Test VME-System (teilweise Teleskopbewegungen)								112-16		60-17 *												
MI	6.12.	60-17							RAGS12 = 19-17	Test Polarisimeter		W									60-17 *											
DO	7.12.	60-17							Test neues Kontrollsystem / InterCom								60-17 *															
FR	8.12.	60-17							W	PAF	72-17 (Test PAF)								SFK, PAF	A,C												
SA	9.12.	72-17 (Test PAF)																								PAF	C					
SO	10.12.	72-17 (Test PAF)																								PAF	C					
MO	11.12.	72-17 (Test PAF)							W	72-17 (Test PAF)								PAF	C													
DI	12.12.	72-17 (Test PAF)							W	72-17 (Test PAF)								PAF	C													
MI	13.12.	72-17 (Test PAF)							W	Ausbau PAF		RAGS12 = 19-17	105-16		RAGS12 = 19-17	72-17 (Test PAF)								PAF, SFK	C,E							
DO	14.12.	RAGS12 = 19-17	RAGS12 = 19-17		RAGS12 = 19-17		eVLBI = 05-17																								SFK	E
FR	15.12.	eVLBI = 05-17																								SFK	E					
SA	16.12.	RAGS12 = 19-17	RAGS12 = 19-17		RAGS12 = 19-17		72-17 (Test PAF)																								SFK	E
SO	17.12.	RAGS12 = 19-17	BB364 = 38-15																								SFK	E				
MO	18.12.	BB364 = 38-15																								SFK	E					
		UT	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23					
		LST	05:15		12:16						22:17						04:18															

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Projects:

VLBI-Projects:

For any publications based on observations with the Effelsberg 100-m telescope please use the following acknowledgement: **Based on observations with the 100-m telescope of the MPIfR (Max-Planck-Institut für Radioastronomie) at Effelsberg.*

Observing Modes: C = Continuum P = Pulsar S = Spektroskopie V = VLBI W = Maintenance / Wartung

Phone Controlroom / Telefon Steuerraum: 02257 301 155
• = latest time for the „weather decision“ (responsibility of the observer)