

Version: 0.9  
Date: 8. Apr. 2024

## Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope  
9. Apr. 2024 - 22. Apr. 2024



Max-Planck-Institut  
für Radioastronomie

Date:		---- CEST / MESZ ----																								Frontends	MJD	
		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	9.4.	16-23	SFK	62-23				W	P180	Test eVLBI = 04-24						•	Test 3mm	Pointing				P210-7, SFK, PM1	60409					
MI	10.4.	RN002 = xx-xx					EL062b = xx-xx					•				Test 3mm	Pointing				PM1	60410						
DO	11.4.	Pointing						W																			PM1, P170	60411
FR	12.4.								W	110-22				Setup	55-23 (LEAP)						P170, P210-7	60412						
SA	13.4.	55-23 (LEAP)										SFK	BD266 = 73-23						P210-7	P210-7, SFK	60413							
SO	14.4.									16-23												P210-7	60414					
MO	15.4.							79-22		•				79-22						P210-7, SFK	60415							
DI	16.4.	79-22						79-22		•				79-22						SFK	60416							
MI	17.4.	79-22						79-22		• P3		Test 3mm		Pointing				SFK, PM1	60417									
DO	18.4.	Pointing						W	P3	Start GMVA										PM1	60418							
FR	19.4.																									PM1	60419	
SA	20.4.																									PM1	60420	
SO	21.4.																									PM1	60421	
MO	22.4.																									PM1	60422	
UT		22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22		
LST		12:29						19:30						05:32						11:33								

© on 15. Apr 0043+04

Projects/Observers/Receivers:

VLBI-Projects:

Observing Modes: Continuum Pulsar Spektroskopie VLBI W = Maintenance / Wartung

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.

Phone Controlroom / Telefon Steuerraum: 02257 301 155  
• = latest time for the „weather decision“ (if not given: 30 mins before start)  
\* = project whose observer is responsible for the „weather decision“