

Version: 2
Date: 24. Okt. 2018

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
16. Okt. 2018 - 29. Okt. 2018



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	16.10.	67-18							W	S60	eVLBI = 05-18																	P210-7, S60	58407
MI	17.10.	eVLBI = 05-18											P210-7	25-18												S60, P210-7	58408		
DO	18.10.	25-18							W	N18C3 = 04-18						EC066a = 99-18			CL18C3 = 04-18				P210-7, S60	58409					
FR	19.10.	CL18C3 = 04-18		EB069 = 103-18											18-18		24-18		CL18X2 = 04-18					SFK	58410				
SA	20.10.	CL18 X2		ET038e = 52-18					RY007b = 108-18						15-18				SFK	58411									
SO	21.10.	15-18		EM133a = 109-18						RY007c = 108-18						Pointing				SFK	58412								
MO	22.10.	Pointing			EM133b = 109-18						64-18			10-17					SFK	58413									
DI	23.10.	10-17						EG104a = 51-18						BB393a = 91-17						SFK	58414								
MI	24.10.	BB393a = 91-17						EG104b = 51-18						P210-7	67-18						SFK, P210-7	58415							
DO	25.10.	67-18							S60	ES090a = 110-18						P210-7	03-18					P210-7, S60	58416						
FR	26.10.	03-18		96-17					S60	EC066b = 99-18						73-18					P210-7, SFK	58417							
SA	27.10.	65-18						13-18		73-18		N1SX2 = 04-18			ET036b = 57-18					SFK	58418								
SO	28.10.	ET036b = 57-18		-> Winterzeit / winter time																		S36, S130	58419						
MO	29.10.																										58420		
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		00:56	07:57																		17:59	00:00							

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Projects/Observers/Receivers:

- 67-18: Antoniadis, Athanasiadis, Kramer et al. (P210-7)
- 25-18: Cruces, Champion, Kramer et al. (P210-7)
- 18-18: Gomez, Orosz, Cala et al. (S14)
- 24-18: Engels, Vlemmings, Lewis et al. (S14)
- 64-18: Desvignes, Eatough, Karuppusamy et al. (S45)
- 10-17: Spitler, Hilmarsson, Hessels et al. (S45)
- 15-18: Hernandez-Garcia, Bruni, Panessa et al. (SFK)
- 13-18, 65-18, 73-18: Angelakis, Myserlis et al. (SFK)
- 96-17: Kerp, Winkel, Lenz et al. (P210-7)
- 03-18: Krishnan et al. (P210-7)

VLBI-Projects:

- eVLBI = 05-18: JIVE
- EC066 = 99-18: Caccianiga et al.
- EB069 = 103-18: Biggs et al.
- ET038 = 52-18: Tarchi et al.
- RY007 = 108-18: Yang et al.
- EM133 = 109-18: Marcote et al.
- EG104 = 51-18: Guirado et al.
- BB393 = 91-17: Boccardi et al.
- ES090 = 110-18: Schulz et al.
- ET036 = 57-18: Titov et al.
- N18xx, CL18xx = 04-18: Kalibration

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

Phone Controlroom / Telefon Steuerraum: 02257 301 155

- = latest time for the „weather decision“ (responsibility of the observer)
- * = project whose observer is responsible for the „weather decision“

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.