

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	8.10.	16-19																15-19				W									74-18				•	Pointing *				SFK	58764
MI	9.10.	Pointing			P210-7		Kal.	BS278 = 12-19				W									18-19								SFK, P210-7	58765											
DO	10.10.	18-19								W	SFK									66-19				Pointing, Kalibration				P210-7, SFK	58766												
FR	11.10.	P210-7		96-17				Setup									65-19 (LEAP)								P210-7	58767															
SA	12.10.	65-19 (LEAP)											104-18												65-19 (Timing, 21cm)				P210-7	58768											
SO	13.10.	65-19 (Timing, 21cm)								SFK	75-19												65-19 (Timing, SFK)				P210-7, SFK	58769													
MO	14.10.	65-19 (Timing, SFK)								W									4Gb/s-Test	16-17 *				96-18		16-19		SFK	58770												
DI	15.10.	16-19		96-18				W									eVLBI = 05-19								SFK	58771															
MI	16.10.	eVLBI = 05-19								W	96-18		Test S110	P210-7	Test P210-7	96-17				104-18		SFK, P210-7	58772																		
DO	17.10.	104-18				96-17				W	SFK									N19K3 = 04-19		96-18		CL19K3 = 04-19		P210-7, SFK	58773														
FR	18.10.	EK046a = 84-19																EC071a = 88-19								SFK	58774														
SA	19.10.	EC071a = 88-19								68-19				20-19		96-18		19-19		RSB02a = 91-19		SFK	58775																		
SO	20.10.	Pointing			96-18		EK045a = 94-19								74-19								SFK	58776																	
MO	21.10.	74-19				96-18		EB074a = 96-19																SFK	58777																
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		00:24				07:25				17:27				23:28																											

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**Projects/Observers/Receivers:**

- |   |  |
|---|--|
| 16-19: Chantzou et al. (Kraus, S7)                | 19-19: B. Kramer, Bartkiewicz, Etoke et al. (S14, S45) |
| 15-19: Spitler, Hilmarsson, Kramer (S45)          | 74-19: Myserlis, Angelakis, Kraus et al. (SFK)         |
| 74-18: Noutsos, Eatough, Desvignes et al. (S45)   | 96-18: Said, Liu, Bignall et al. (S60)                 |
| 18-19: Freire, Kramer, Wex et al. (P210-7)        | Test S110/P210-7: Karuppusamy                          |
| 66-19: Desvignes, Eathough, Karuppusamy et al.    |  |
| 96-17: Kerp, Winkel, Lenz et al. (P210-7)         |  |
| 65-19: Hu, Champion, Gaikwad et al. (P210-7, SFK) |  |
| 104-18: Cruces, Champion, Kramer et al. (P210-7)  |  |
| 75-19: Komossa, Bach, Gomez et al. (SFK)          |  |
| 16-17: Edris et al. (Kraus, S7)                   |  |
| 68-19: Bruni et al. (SFK)                         |  |
| 20-19: Gomez, Orosz, Cala et al. (S14)            |  |

**VLBI-Projects:**

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|--------------------------------|
| BS278 = 12-19: Schinzel et al. |
| 4GB/s-Test = 02-19: NRAO       |
| eVLBI = 05-19: JIVE            |
| EK046 = 84-19: Kovalev et al.  |
| EC071 = 88-19: Casadio et al.  |
| RSB02 = 91-19: Bruni et al.    |
| EK045 = 94-19: Kim et al.      |
| EB074 = 96-19: Bruni et al.    |
| N19..., CL19... = 04-19: JIVE  |

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

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.