



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	15.5.	GS042 = 50-18	>			77-17				W	P210-7	Montage Getriebe 16								>								SFK, P210-7	58253
MI	16.5.					96-17				W																		P210-7, SFK	58254
DO	17.5.			>	16-18		18-18	80-16	24-18	W										>								SFK, PM1	58255
FR	18.5.																											PM1, P210-7	58256
SA	19.5.					96-17																						P210-7	58257
SO	20.5.																											P210-7	58258
MO	21.5.																											P210-7	58259
DI	22.5.									W																			58260
MI	23.5.									W	P180																		58261
DO	24.5.									W	S60																		58262
FR	25.5.									W																			58263
SA	26.5.																												58264
SO	27.5.																												58265
MO	28.5.									W	P180																		58266
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		14:49								21:50											07:52						13:53		

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**Projects/Observers/Receivers:**

- 77-17:
- 96-17
- 16-18: Bruni, Panessa, Bazzano et al. (SFK)
- 18-18: Gomez, Orosz, Cala et al. (S14)
- 24-18: Engels, Vlemmings, Lewis et al. (S14)
- 80-16: B. Kramer, Kraus, Menten (S14)
- 62-17:
- 75-17:
- 67-17:

**VLBI-Projects:**

- GS042 = 50-18: Savolainen et al.
- eVLBI = 05-18: JIVE
- GG83g = 97-16: Gomez et al.
- RAGS30 = 13-15: Gurvits et al.
- EG104 = 51-18: Guirado et al.
- ET038 = 52-18: Tarchi et al.
- GG084 = 49-18: Ghirlanda et al.
- F18xx, N18xx, CL18xx = 04-18: JIVE

Observing Modes: Continuum (orange), Pulsar (yellow), Spektroskopie (green), VLBI (blue) W = Maintenance / Wartung

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.

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“