



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	17.4.	MM013d = 78-17										W	PAF											>	72-17				PM2, PAF	58225		
MI	18.4.											72-17																			PAF	58226
DO	19.4.											72-17																			PAF	58227
FR	20.4.	72-17										W	SFK	Test 7mm (02-18)				> 11-18		Filler Pulsare (03-18)		P210-7	> 96-17		PAF, SFK, P210-7	58228						
SA	21.4.	> 75-17										SFK	> 81-16		Filler Kontinuum (03-18)				RAGS12 = 19-17	> 13-18		> 14-17				P210-7, SFK	58229					
SO	22.4.	14-17				>				18-17												GG083e = 97-16	Filler Pulsare (03-18)				SFK	58230				
MO	23.4.	03-18	RAGS12 = 19-17	Kal.	18-18	> 105-16 *				W											GG083f = 97-16	> 22-18			SFK	58231						
DI	24.4.	BA124 = 85-17	P180	RAGS12 = 19-17	P10	> 83-14				W	SFK	Wartungsarbeiten VME				Fahrttests		GG083g = 97-16	> Geo-VLBI = 08-15				PM1, SFK	58232								
MI	25.4.	Geo-VLBI = 08-15																				> 22-18		P210-7	SFK	58233						
DO	26.4.	> 75-17										W	03-18										> GG083j = 97-16				P210-7, SFK	58234				
FR	27.4.	GG083j = 97-16	Kalibration	> 105-16 *				W	22-16 *										> 65-17				SFK	58235								
SA	28.4.	> 65-17	> 16-18				P210-7	62-17										>				SFK, P210-7	58236									
SO	29.4.	> 75-17										SFK	22-16 *										> 65-17				P210-7, SFK	58237				
MO	30.4.	RAGS12 = 19-17	Kal.	18-18	> 105-16 *				Test Spektropolarimeter										>		> 65-17 *				SFK	58238						
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		12:59					20:00					06:02					12:03															

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Projects/Observers/Receivers:

72-17: Deng, Chippendale, Barr et al. (PAF)
 11-18: Hilmarsson, Spitler, Hessels et al. (S45)
 96-17: Kerp, Winkel, Lenz et al. (P210-7)
 75-17: Antoniadis, Champion, Eatough et al. (P210-7)
 81-16: Loinard, Dzib, Kraus et al. (SFK)
 18-18: Gomez, Orosz, Cala et al. (S14)
 105-16: Feng, Zhang, Wang et al. (Winkel, S14)
 22-18: Lobanov, Gomez, Bach et al. (SFK)
 83-14: Leurini et al. (Kraus, P10)
 62-17: Freire, Kramer, McKee et al. (P210-7)
 16-18: Bruni, Panessa, Bazzani et al. (SFK)
 13-18, 14-17, 18-17: Angelakis, Myserlis et al.

Test 7mm: Kraus
 Filler Pulsare (03-18): Karuppusamy
 Filler Kont. (03-18): Kraus
 Test Spektropol.: Müller
 22-16: Tang, Henkel, Menten et al. (S14)
 65-17: Yang, Xu, Chen et al. (S14)

VLBI-Projects:

MM013 = 78-17: Marscher et al
 RAGS12 = 19-17: Kovalev et al. (RadioAstron)
 GG083 = 97-16:: Gomez et al.
 BA124 = 85-17: Alberdi et al.
 Geo-VLBI = 08-15: Nothnagel et al.

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.