

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
24. Okt. 2017 - 6. Nov. 2017



Max-Planck-Institut
für Radioastronomie

Date:		--- CET / MEZ ---																								Frontend	Obs. Mode					
		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	24.10.																															
MI	25.10.																															
DO	26.10.																															
FR	27.10.																															
SA	28.10.																															
SO	29.10.	Sommerzeit							RAGS12 = 19-17							N17C3 = 04-17																
MO	30.10.	RAGS12 = 19-17			CAL			RAGS12 = 19-17			P180			RAGS12 = 19-17			N17L3 = 04-17															
DI	31.10.																															
MI	1.11.																															
DO	2.11.																															
FR	3.11.																															
SA	4.11.																															
SO	5.11.																															
MO	6.11.																															
UT		23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23						
LST		02:29								09:30										19:32							01:33					

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Projects:

VLBI-Projects:

- | | |
|--------------------------|------------------------------|
| RAGS12 = 19-17: | Kovalev et al. (RadioAstron) |
| N17xxx, CL17xxx = 04-17: | JIVE |
| ES084 = 109-17: | Surcis et al. |
| EA058 = 118-16: | Argo et al. |
| EG078 = 95-13: | Garrett et al. |
| EM130 = 110-17: | Marcote et al. |
| EB063 = 111-17: | Burns et al. |
| EP103 = 34-17: | Paragi et al. |
| EG099 = 106-17: | Guirado et al. |
| EY029 = 112-17: | Yang et al. |
| ES083 = 113-17: | Szymczak et al. |

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.*

Observing Modes:

- | | |
|-------------------|------------|
| C = Continuum | P = Pulsar |
| S = Spektroskopie | V = VLBI |

W = Maintenance / Wartung

Phone Controlroom / Telefon Steuerraum: 02257 301 155

• = latest time for the „weather decision“ (responsibility of the observer)