

Version: 2  
Date: 31. Okt. 2019

# Beobachtungsplan A / Observing Schedule A

## Effelsberg 100-m Radio Telescope

**22. Okt. 2019 - 4. Nov. 2019**



Date:		--- CET / MEZ ---																								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	22.10.																												
MI	23.10.																												
DO	24.10.																												
FR	25.10.																												
SA	26.10.																												
SO	27.10.	Sommerzeit / DST																											
MO	28.10.																												
DI	29.10.																												
MI	30.10.																												
DO	31.10.																												
FR	1.11.																												
SA	2.11.																												
SO	3.11.																												
MO	4.11.																												
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		02:19								09:20																			

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### Projects/Observers/Receivers:

- 96-18: Said, Liu, Bignall et al. (S60)
- 16-19: Chantzios et al. (Kraus, S7)
- 108-19: Hessels, Spitler, Karuppusamy (P210-7)
- 96-17: Kerp, Winkel, Lenz et al. (P210-7)
- 74-19: Myserlis, Angelakis, Kraus et al. (SFK)

Test 7mm: Kraus

### VLBI-Projects:

- EK046 = 84-19: Kovalev et al.
- EM140 = 99-19: Mohan et al.
- EC071 = 88-19: Casadio et al.
- EM131 = 43-18: Marcote et al.
- EK047 = 100-19: Kutkin et al.
- GS044 = 98-19: Spingola et al.
- EK045 = 94-19: Kim et al.
- EA063 = 104-19: Aberfelds et al.
- EO016 = 59-19: Olech et al.
- EN004 = 105-19: Njeri et al.
- ER051 = 106-19: Risely 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.*