

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

28. Mrz. 2021 - 5. Apr. 2021



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		
DI	23.3.																										
MI	24.3.																										
DO	25.3.																										
FR	26.3.																										
SA	27.3.																										
SO	28.3.		Winterzeit / Wintertime																								
MO	29.3.																										
DI	30.3.																										
MI	31.3.																										
DO	1.4.																										
FR	2.4.																										
SA	3.4.																										
SO	4.4.																										
MO	5.4.																										
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		11:21								18:23										04:24							11:25

© on 29. Mrz 0031+03

Projects/Observers/Receivers:

65-19: Hu, Antoniadis, Champion et al. (P210-7, SFK)
 98-20: Cruces, Champion, Kramer et al. (P210-7)
 96-20: Balakrishnan, Champion et al. (P210-7)
 70-20: Gomez, Bendjoya, Anglada et al. (Kraus, S14)
 49-21: Kramer, Karuppusamy et al. (P210-7)
 82-20: Desvignes, Liu, Torne et al. (SFK)
 80-20: Melchior, Maschmann, Combes et al. (P210-7)
 102-20: Menten et al., Gong, Rugel (S45)
 99-20: Shao, Gong, Yan (S14)
 03-21: Kraus et al.
 25-20: Sprenger, Main, Wucknitz et al. (P210-7)

65-20: Komossa, Gomez, Kraus, Grupe (SFK)
 31-16: Sengupta, Champion et al. (P210-7)

 OoF = 01-21: Bach, Casanelli (S7)
 Kal = 01-21: Kraus (SFK)

VLBI-Projects:

BS278 = 12-19: Schinzel et al.
 94-20: Hessels et al.
 eVLBI = 05-21: JIVE

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

Phone Controlroom / Telefon Steuerraum: 02257 301 155

- = latest time for the „weather decision“ (if not given: 30 mins before start)
- * = 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.