

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
15. Dez. 2020 - 28. Dez. 2020



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	15.12.	BS278 = 12-19			25-20			W	PFK: Einbau P500			Test P500			P210-7			66-20			P210-7, P500	59198											
MI	16.12.	66-20		Setup	19-20												Out-of-Focus Holographie = 01-20			P210-7, SFK	59199												
DO	17.12.	P210-7	98-20 (Filler)		Setup	19-20			W	P500			Test P500			SFK	Out-of-Focus Holographie = 01-20 *			P210-7, P500, SFK	59200												
FR	18.12.	Kalibration			65-20			W	P500			Test P500			SFK	81-20 *			SFK, P500	59201													
SA	19.12.	81-20			81-20						P500			Test P500			SFK	81-20 / 92-20			SFK, P500	59202											
SO	20.12.	81-20 (Backup 36-16)			81-20 (Backup 36-16)						P500			Test P500			SFK	81-20 / 92-20			SFK, P500	59203											
MO	21.12.	81-20			81-20			W				Test 2cm		Test Jupiter/Saturn		P500		Test P500			SFK, P500	59204											
DI	22.12.							PFK: P210-7			71-20 *			P210-7			106-20			SFK, P210-7	59205												
MI	23.12.	106-20			106-20						66-20			66-20			31-16			P210-7	59206												
DO	24.12.	31-16			31-16			Keine Beobachtungen – no observations																								P210-7	59207
FR	25.12.	Keine Beobachtungen – no observations																									59208						
SA	26.12.	Keine Beobachtungen – no observations																									59209						
SO	27.12.	25-20		98-20 (Filler)			98-20 (Filler)			66-20			66-20			66-20			P210-7	59210													
MO	28.12.							31-20 *			31-20 *			31-20 *			66-20			P210-7	59211												
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		05:55		12:56		22:58		04:59																									

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Projects/Observers/Receivers:

25-20: Sprenger, Main, Wucknitz, Wu (P210-7)

19-20: Test 2cm: Rugel, Kraus

65-20: Komossa, Gomez, Kraus, Grupe (SFK)

31-16: Sengupta, Champion et al. (P210-7)

VLBI-Projects:

BS278 = 12-19: Schinzel et al.
66-20: Hessels et al.

Observing Modes: Continuum Pulsar Spektroskopie VLBI 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“