Version: 0

Date: 19. Sep. 2022

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

4. Okt. 2022 - 17. Okt. 2022

Max-Planck-Institut für Radioastronomie

Date:		---- CEST / MESZ ----	Frontends	MJD
DI	4.10.	W **PM1** • Test 3mm Pointing		59856
MI	5.10.	•		59857
DO	6.10.	Setup, Kal. Fringe-Test = 04-22 Setup, Kal. MB019a = xx-xx	PM1	59858
FR	7.10.	MB019a = xx-xx POLCAL = 04-22 MB019b = xx-xx	PM1	59859
SA	8.10.	MB019b = xx-xx MT002c = xx-xx	PM1	59860
SO	9.10.	MT002c = xx-xx **SFK** 83-22 **P3** MR013 = 63-21	PM1, SFK	59861
MO	10.10.	MR013 = 63-21 W **SFK** 30-22 **P210-7** 26-22		59862
DI	11.10.	26-22		59863
MI	12.10.			59864
DO	13.10.	eVLBI = 05-22	PM1	59865
FR	14.10.	eVLBI = 05-22 *PFK: P210-7* 36-22 26-22	PM1, P210-7	59866
SA	15.10.	26-22 Setup 73-22 (LEAP)	P210-7	59867
SO	16.10.	73-22 (LEAP) 73-22 (Timing, 21cm)	P210-7	59868
MO	17.10.	73-22 (Timing) **SFK** 73-22 (Timing, SFK)	P210-7, SFK	59869

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: 00:09 07:10 17:12 23:13

☉ on 10. Okt 1301-06

Projects/Observers/Receivers:

VLBI-Projects:

Observing Modes: Continuum, Pulsar, Spektroscopy, VLBI

W = Maintenance / Wartung

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.