Version: 1

Date: 13. Mär. 2023

Beobachtungsplan B / Observing Schedule B

Effelsberg 100-m Radio Telescope

14. Mär. 2023 - 27. Mär. 2023

Max-Planck-Institut für Radioastronomie

Date:		---- CET / MEZ ----	Frontends	MJD
DI	14.3.	P210-7 Kalibration / Test	P210-7	60017
MI	15.3.	52-22 100-22 W • P180 98-22 Kal.	P210-7, PM1	60018
DO	16.3.	Kalibration 98-22 / 66-22 W • P180 98-22 Kal.	PM1	60019
FR	17.3.	Kalibration 98-22 / 66-22 W	PM1	60020
SA	18.3.			60021
SO	19.3.			60022
MO	20.3.	P210-7 52-22 W • P180 92-22 Kal.	P210-7, PM1	60023
DI	21.3.	Kalibration 98-22 / 66-22 W • P180 92-22 Kal.	PM1	60024
MI	22.3.	Kalibration 98-22 / 66-22 W • P180 92-22 Kal.	PM1	60025
DO	23.3.	Kalibration 98-22 / 66-22 W • P180 92-22 Kal.	PM1	60026
FR	24.3.	Kalibration 98-22 / 66-22 W		60027
SA	25.3.			60028
SO	26.3.			60029
MO	27.3.			60030

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: 11:44 18:45 04:47 10:48

☉ on 20. Mär 2356-00

Projects/Observers/Receivers:

52-22: Kramer, Karuppusamy, Freire et al. (P210-7)
100-22: Burgay, Karuppusamy, Kramer et al. (P210-7)
98-22: Lin, Zhang, Luo et al. (Gong, P180)
66-22: Li, Gong, He et al. (P180)
92-22: Tang, Gong, Li et al. (P180)

Observing Modes: Continuum, Pulsar, Spektroscopy, 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“ (if not given: 30 mins before start)

* = project whose observer is responsible for the „weather decision“