Version: 0.8

Date: 22. Feb. 2022

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

15. Mär. 2022 - 28. Mär. 2022

Max-Planck-Institut für Radioastronomie

Date:		---- CET / MEZ ----	Frontends	MJD
DI	15.3.	ET048c; EW022b = xx-xx; W; CL22Q1 = 04-22; EC083d = xx-xx	SFK	59653
MI	16.3.	EG110b = xx-xx; 79-21; W; N22Q1 = 04-22; **P210-7**; PRECISE	SFK, P210-7	59654
DO	17.3.	**SFK**; GM079 = xx-xx; W; Ende EVN; • ; 105-21	SFK	59655
FR	18.3.	105-21 *; **P210-7**; 68-21 (Timing, 21cm)		59656
SA	19.3.	68-21 (Timing, 21cm); **SFK**; Timing, SFK		59657
SO	20.3.	Timing, SFK; **P210-7**; PRECISE		59658
MO	21.3.	**SFK**; 105-21 *; W; • ; 77-21		59659
DI	22.3.	77-21; 105-21 *; eVLBI = 05-22		59660
MI	23.3.	eVLBI = 05-22; • ; 77-21		59661
DO	24.3.	77-21; 103-20; 14-21; W; • ; 77-21		59662
FR	25.3.	77-21; 105-21 *; • ; Setup; 68-21 (LEAP)		59663
SA	26.3.	68-21 (LEAP); PRECISE		59664
SO	27.3.	--> Sommerzeit / DST		59665
MO	28.3.	•		59666

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: 11:49 18:50 04:51 10:53

☉ on 21. Mär 0001+00

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.