Version: 0.5
Date: 12. Mai. 2017

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

23. Mai. 2017 - 5. Jun. 2017

Max-Planck-Institut für Radioastronomie

Date:		---- CEST / MESZ ---- 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	Frontend	Obs. Mode
DI	23.5.	P210-7 ... >---- 112-16 ----> W	P210-7	C
MI	24.5.	84-15 ... W PFK: P210-7 -> PM1 ... RAGS12 = 30-16	SFK	C,E
DO	25.5.	P180 ... N17L2 = 04-17 ... CL17L2 = 04-17 ... >-	PM1	E
FR	26.5.	EM128b = xx-xx ----> W >---- GS039 = xx-xx ----	PM1	E
SA	27.5.	GS039 -----> >---- EM127c = xx-xx ---->	PM1	E
SO	28.5.	>---- EB060b = xx-xx ----> EK036d = xx-xx EG093a = xx-xx	PM1	E
MO	29.5.	>---- EG098a = xx-xx ----> EG093b = xx-xx	PM1	E
DI	30.5.	EG093b >---- EM127d = xx-xx ----> W >---- GR040 = xx-xx ----	PM1	E
MI	31.5.	GR040 = xx-xx >---- EP103c = xx-xx ---->		
DO	1.6.	EP104a = xx-xx >---- EW019 = xx-xx ----		
FR	2.6.	-->		
SA	3.6.			
SO	4.6.			
MO	5.6.	P50 ... N17M1 = 04-17 ... CL17M1 = 04-17		
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		15:22 ... 22:23 ... 08:24 ... 14:25		

⊙ on 29. Mai 0424+21

Projects:

VLBI-Projects:

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.*

Observing Modes: C = Continuum; P = Pulsar; S = Spektroscopy; V = VLBI; W = Maintenance / Wartung

Phone Controlroom /Telefon Steuerraum: 02257 301 155

• = latest time for the „weather decision“ (responsibility of the observer)