

Version: 0.9
Date: 25. Jan. 2018

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
30. Jan. 2018 - 12. Feb. 2018



Date:		--- CET / MEZ ---																								Frontend	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	30.1.	82-17								W									> 37-16 / 82-17 *								S14	58148				
MI	31.1.	37-16 / 82-17								Test Spectro-Polarimeter				> 112-16				GG083c = 97-16								SFK	58149					
DO	1.2.	GG083c	> 37-16 / 82-17 *								W									> 37-16 / 82-17 *									58150			
FR	2.2.	GK052 = 07-18								P210-7				> 31-16								87-16 (Timing, 21cm)				S7, P210-7	58151					
SA	3.2.									87-16 (Timing, 21cm)																SFK	87-16 (Timing, SFK)				P210-7, SFK	58152
SO	4.2.									87-16 (Timing, SFK)																RP030b = xx-xx				SFK	58153	
MO	5.2.	RP030b = xx-xx						77-17				W									RAGS12 = 19-17				SFK	58154						
DI	6.2.			RAGS12 = 19-17										eVLBI = 05-18												SFK	58155					
MI	7.2.	eVLBI = 05-18																								RAGS12 = 19-17				SFK	58156	
DO	8.2.			RAGS12 = 19-17				RAGS12 = 19-17		P210-7	Test 21cm-7-Beam												>---					58157				
FR	9.2.	GG083d = xx-xx				P210-7		Setup	87-16 (LEAP)																Setup	87-16 (LEAP)				SFK, P210-7	58158	
SA	10.2.									87-16 (LEAP)								SFK				Monit								P210-7, SFK	58159	
SO	11.2.									Monit																				SFK	58160	
MO	12.2.	98-17 ?				RAGS12 = 19-17		P210-7																62-17				SFK, P210-7	58161			
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		08:55 15:57 01:58 07:04																														

RadioAstron observations between Feb 5-8 are TBC!

on 5. Feb 2114-16

Projects/Observers/Receivers:

82-17: Wu, Henkel, Yuan et al. (S14)
37-16: Lyne,
112-16: Berezina, Champion, Kramer et al.
31-16:
87-16:
77-17:
62-17:

VLBI-Projects:

GG083 = 97-16: Gomez et al.
GK052 = 07-18: Kim et al.
RP030 = 115-17: Perez-Torres et al.

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

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“