

## Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope  
5. Apr. 2016 - 18. Apr. 2016



Max-Planck-Institut für Radioastronomie

Date:	--- CEST / MESZ ---																								Frontend	Obs. Mode					
	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 5.4.	Pointing										P3	>- Test 3mm-VLBI ->															PM2, SFK	A,E,B			
MI 6.4.		RAGS12 = 30-16	P210-7 Setup	> 26-16 >						W								Setup	> 26-16 >											SFK, P210-7	A,E,C
DO 7.4.	26-16																										P210-7,	C			
FR 8.4.							P180	EB055a = 15-16		W							EB055b = 15-16	Test P10								PM1	E,A				
SA 9.4.																										PM1, P210-7	E,A,C				
SO 10.4.	60-15 (21cm)																										P210-7 SFK	C			
MO 11.4.	60:15 (SFK)																										SFK	C			
DI 12.4.		RAGS12 = 30-16																								PM2	E				
MI 13.4.	eVLBI = 05-16																										PM2				
DO 14.4.																										P500	A,C				
FR 15.4.		SFK	RAGS12 = 30-16																							SFK	E				
SA 16.4.																										SFK, PM1	E				
SO 17.4.	GG079b = 58-14																										PM1	E			
MO 18.4.	no Observations – kein Messbetrieb																														
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	12:13							19:15									05:16								11:17						

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**Projects:**

26-16: Kuo, Bassa, Janssen et al.

**VLBI-Projects:**

Test VLBI: Alef, Bach et al.  
 RAGS12 = 30-16: Kovalev et al. (RadioAstron)  
 EB055 = 15-16:  
 eVLBI = 05-16: JIVE

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 = Spektroskopie V = VLBI    W = Maintenance / Wartung

Phone Controlroom / Telefon Steuerraum: 02257 301 155  
 • = latest time for the „weather decision“ (responsibility of the observer)