

Version: 0
Date: 20. Jun. 2016

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
28. Jun. 2016 - 11. Jul. 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	28.6.			Test S45 oder 83-14 (P10) *					W											•			Test Fahrprogramm / S45						
MI	29.6.			Test S45 oder 83-14 (P10) *					W												•			Test Fahrprogramm / S45					
DO	30.6.			Test S45 oder 83-14 (P10) *					W												•			Test Fahrprogramm / S45					
FR	1.7.			Test S45 oder 83-14 (P10) *					W	P210-7											•		27-13						
SA	2.7.		27-13													11-15													
SO	3.7.										11-15												27-13						
MO	4.7.		27-13						W												•								
DI	5.7.							W												•									
MI	6.7.							W												•									
DO	7.7.							W												•									
FR	8.7.							W												•									
SA	9.7.							SFK	65-16	>--- 28-16 --->	>-- 19-16 -->	>----- 23-16 ----->	>-- 27-16 -->	32-16															
SO	10.7.		32-16					P210-7			93-15 (A, 21cm)											S110	93-15 (A, 11cm)						
MO	11.7.							W												•			33-16 *						
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		17:45		00:46						10:47						16:48													

© on 4. Jul 0654+22

Projects:

VLBI-Projects:

19-16, 23-16, 27-16, 28-16, 32-16:
Komossa, Max-Moerbeck, Myserlis, Angelakis et al.

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)