

Version: 1
 Datum: 25. Jan. 2016
 Zeiterfassung

Beobachtungsplan A

MPIfR 100-m-RT

26. Jan. 2016 bis 8. Feb. 2016

DATUM		--- MEZ ---																								Frontend	Back-end
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
DI	26.1.	87-14						W	>--- Kalibration S14 --->										RAKS08 = 19-15	SFK	B,E,A						
MI	27.1.	RAKS08 = 19-15	86-15				RAKS08 = 19-15	W	P210-7	>--- 30-14 --->										SFK	SFK, P210-7	A,E,B					
DO	28.1.	RAKS08 = 19-15	RAKS08 = 19-15	86-15			RAKS08 = 19-15	W	Test, Kal.										>--- 86-15 --->	SFK	E,A						
FR	29.1.	86-15						>	>--- 12-15 --->						>--- Test, Kal. --->	>--- 86-15 --->	S14	B									
SA	30.1.	86-15						>	>--- 41-14 --->						>--- 86-15 --->	S14	B										
SO	31.1.	86-15						>	>--- 41-14 --->							S14	B										
MO	1.2.	41-14						W	PFK: P210-7 > PM1						>--- 41-14 * --->	P180	RP024a = 14-16	S14, PM1	B,E								
DI	2.2.	RP024a = 14-16		NMZ, Kalibration, Filler				>	eVLBI = 05-16																PM1	E	
MI	3.2.	eVLBI = 05-16						>	SFK	>--- 06-15 --->										PM1, SFK	E,C						
DO	4.2.	>--- 99-15 --->	RAKS08 = 19-15	99-15	P210-7	Setup	>	56-15						SFK	>--- 06-15 --->	P210-7	Setup	>--- 56-15 --->	SFK, P210-7	A,E,C							
FR	5.2.	56-15						>	>--- 30-14 / 27-13 --->						SFK	P210-7	C,B										
SA	6.2.	06-16						>	60-15 (SFK)						>	SFK	C										
SO	7.2.	06-16						P210-7	>	60-15 (21cm)						>	SFK, P210-7	C									
MO	8.2.	60-15 (21cm)						SFK	>--- 06-16 --->	NMZ, Kalibration, Filler				P210-7	>	26-14		P210-7, SFK	C,A,B								
UT		23	24	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
LST		08:38							15:39									01:40							07:41		

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Projekte:

87-14: D. Keller, Menten et al. (Winkel)
 30-14: Kerp, Winkel, Ben Behkti et al.
 86-15: Liu, Zhang, Wang
 41-14: Levshakov, Henkel, Kritsuk
 06-15: Torne-Torres, Kramer et al.
 99-15: Komossa, Angelakis, Myserlis et al.

56-15: Liu, Bassa, Kramer et al.
 27-13: Kerp, Winkel, Flöer et al.
 60-15: Graikou, Caballero, Champion et al.
 26-14: Freire, Kramer, Verbiest et al.

VLBI-Projekte:

RAKS08 = 19-15: Kovalev et al. (RadioAstron)
 RP024 = 14-16: Paragi et al.
 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.*

A = Digitales Backend
 B = FFT-Spektrometer
 C = Pulsar Backend
 E = VLBI Rekorder

RX = Empfängerwechsel
 FX = Fokuswechsel
 W = Wartung

Telefon Operateure: 02257 / 301 155
 * = Projekt mit 1. Priorität
 • = spätestester Zeitpunkt der Entscheidung durch Beobachter*