

Version: 0.9
 Datum: 12. Mai. 2015
 Zeiterfassung

Beobachtungsplan A

MPIfR 100-m-RT

19. Mai. 2015 bis 1. Juni. 2015

DATUM		---- MESZ ----																								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	19.5.	88-14			92-14			W													Test 9mm *				P210-7, S9	C,A	
MI	20.5.	Test 9mm			P210-7	Test Pulsare			W												Test 9mm *				P210-7	S9, P210-7	A,C
DO	21.5.	88-14			92-14			W	SFK												Test 9mm *				RAKS08 = 19-15	P210-7, SFK	C,A,E
FR	22.5.	P210-7	24-15				SFK	RAKS11 = 31-14	W	P210-7										24-15					P210-7, SFK	C,E	
SA	23.5.	24-15											21-15 (21cm)												P210-7	C	
SO	24.5.	21-15 (21cm)											26-14					SFK	21-15 (SFK)					P210-7, S110	C		
MO	25.5.	21-15 (11cm)											P210-7				27-13					S110, P210-7	C,B				
DI	26.5.	88-14			92-14			W													54-14 *				P210-7, S60	C,A	
MI	27.5.	54-14						W													Test S45				S60, S45	A,C,B	
DO	28.5.	RAKS08 = 19-15	P210-7	88-14			92-14			W	SFK	PFK: P210-7 -> PM1		N15X1 = 02-15		EP091a = xx-xx							P210-7, SFK	C,E			
FR	29.5.	EP091a = xx-xx						EH030a = xx-xx						N15Q1 = 02-15		>				SFK	E						
SA	30.5.	GB075c = xx-xx											ER043a = xx-xx												SFK	E	
SO	31.5.	ER043a = xx-xx			RAKS11 = 31-14	GA036 = xx-xx												SFK	E								
MO	1.6.	GA036		P200	90-14			SFK	GA032c = xx-xx											CL15Q1 = 03-15			SFK	E			
UT		22	23	24	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
LST		15:04			22:05						08:06						14:08										

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Projekte:

88-14: Barr, Kramer, Freire
 92-14: Berezina, Freire, Champion, Kramer
 24-15: Liu, Bassa, Janssen et al.
 21-15: Graikou, Caballero, Champion et al.
 26-14: Freire, Kramer, Verbiest et al.
 27-13: Winkel, Kerp, Kalberla et al.
 54-14: Fuhrmann, Vitale et al.

90-14: Berezina, Kramer, Freire, Champion
 Test 9mm: Müller, U. Klein
 Test S45: Kraus, Karuppusamy

VLBI-Projekte:

N15XX = 02-15: JIVE
 EP091 = xx-xx: Pasetto et al.
 EH030 = xx-xx: Boccardi et al.
 GB075 = xx-xx:
 ER043 = xx-xx:
 GA036 = xx-xx:
 GA032 = xx-xx:
 CL15XX = 03-15: JIVE
 RAKS08 = 19-15: Kovalev et al. (RadioAst)
 RAKS11 = 31-14: Sobolev et al. (RadioAst)

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*