

Experiment in 2019		14-15 Feb. 2019			25-26 Jan. 2019			15-16 Jan. 2019		
		Value [s/s]	Value [0.1fs/s]	Error [1.e-16]	Value [s/s]	Value [0.1fs/s]	Error [1.e-16]	Value [s/s]	Value [0.1fs/s]	Error [1.e-16]
VLBI HM3(NICT)-HM(INAF) VMF1D	VMF1Dry	7.0020E-13	7002.0	12.0	7.1170E-13	7117.0	2.0	7.1760E-13	7176.0	6.0
	VMF1Dry,Natural	6.9910E-13	6991.0		7.1170E-13	7117.0		7.1750E-13	7175.0	
	VMF1DW	6.9950E-13	6995.0		7.1180E-13	7118.0		7.1830E-13	7183.0	
	VMF1DW, Natural	6.9900E-13	6990.0		7.1160E-13	7116.0		7.1720E-13	7172.0	
DMTD HM3(NICT)-HM15(NICT)	13.344(1)e-13 s/s	1.3344E-12	13344.0	1.0	1.3159E-12	13158.8	0.8	1.3084E-12	13084.0	0.9
Sr-HM15	8.3937(24)e-13 s/s	8.3937E-13	8393.7	0.6	8.2086E-13	8208.6	0.6	8.1181E-13	8118.1	0.6
Fiber Link HM(INAF)-HM3(INRiM)	7.2413(5)e-13 s/s	7.2413E-13	7241.3	4.5	7.1310E-13	7131.0	2.7	7.0500E-13	7050.0	6.0
	7.251(6)e-13 s/s									
HM(3)-Yb	-9.29576(15)e-13 s	-9.2958E-13	-9295.8	1.5	-9.2759E-13	-9275.9	0.6	-9.2540E-13	-9254.0	1.0
Sub Summary (Sr/Yb-1)	VMF1Dry		-2.8	13.0		21.9	3.6		6.1	8.6
	VMF1Dry,Natural Weight		-13.8			21.9			5.1	
	VMF1DW		-9.8			22.9			13.1	
	VMF1DW, Natural Weight		-14.8			20.9			2.1	
Summary Avg (Sr/Yb-1)		-10.3	13.0		21.9	3.6		6.6	8.6	
		5.4			0.8			4.7		

Experiment in 2018		25-26 Dec. 2018			IPPP		15-16 Dec. 2018			IPPP		5-6 Dec. 2018			IPPP		
		Value [s/s]	Value [0.1fs/s]	Error [1.e-16]	Value [0.1fs/s]	Error [1.e-16]	Value [s/s]	Value [0.1fs/s]	Error [1.e-16]	Value [0.1fs/s]	Error [1.e-16]	Value [s/s]	Value [0.1fs/s]	Error [1.e-16]	Value [0.1fs/s]	Error [1.e-16]	
VLBI HM3(NICT)-HM(INAF) VMF1D	VMF1Dry	3.7890E-13	3789.0	11.0			3.8110E-13	3811.0	14.0			3.8610E-13	3861.0	21.0			
	VMF1Dry,Natural Weight	3.7910E-13	3791.0				3.8110E-13	3811.0				3.8610E-13	3861.0				
	VMF1DW	3.7810E-13	3781.0				3.8130E-13	3813.0				3.8690E-13	3869.0				
	VMF1DW, Natural Weight	3.7800E-13	3780.0				3.8140E-13	3814.0				3.8570E-13	3857.0				
IPPP		3.7786E-13			3778.6	1.7	3.8145E-13			3814.5	2	3.8721E-13			3872.1	2	
DMTD HM3(NICT)-HM15(NICT)		1.2934E-12	12933.6	0.6	12933.6	0.6	1.2881E-12	12880.5	0.8	12880.5	0.8	1.2773E-12	12773.0	0.9	12773.0	0.9	
Sr-HM15		7.9501E-13	7950.1	0.6	7950.1	0.6	7.8800E-13	7880.0	7.0	7880.0	7.0	7.7733E-13	7773.3	0.6	7773.3	0.6	
Fiber Link HM(INAF)-HM3(INRiM)		1.0369E-12	10369.0	3.0	10369.0	3.0	1.0264E-12	10264.0	3.0	10264.0	3.0	1.0173E-12	10173.0	8.0	10173.0	8.0	
HM(3)-Yb		-9.1597E-13	-9159.7	4.0	-9159.7	4.0	-9.0923E-13	-9092.3	2.1	-9092.3	2.1	-9.0420E-13	-9042.0	4.0	-9042.0	4.0	
Sub Summary (Sr/Yb-1)	VMF1Dry		14.8	12.1		4.5	5.3		-17.8	16.1		-14.3	8.2		-7.7	22.9	
	VMF1Dry,Natural Weight		16.8						-17.8						-7.7		
	VMF1DW		6.8						-15.8						0.3		
	VMF1DW, Natural Weight		5.8						-14.8						-11.7		
Summary Avg (Sr/Yb-1)		11.1	12.1		4.5	5.3		-16.5	16.1		-14.3	8.2		-6.7	22.9	3.4	9.2
		5.6					1.5					5.0					

Experiment in 2018		24-25 Nov. 2018			IPPP		14-15 Nov. 2018			IPPP		4-5 Nov. 2018			IPPP		14-15 Oct. 2018			
		Value [s/s]	Value [0.1fs/s]	Error [1.e-16]	Value [0.1fs/s]	Error [1.e-16]	Value [s/s]	Value [0.1fs/s]	Error [1.e-16]	Value [0.1fs/s]	Error [1.e-16]	Value [s/s]	Value [0.1fs/s]	Error [1.e-16]	Value [0.1fs/s]	Error [1.e-16]	Value [s/s]	Value [0.1fs/s]	Error [1.e-16]	
VLBI HM3(NICT)-HM(INAF) VMF1D	VMF1Dry	3.9120E-13	3912.0	32.0			3.9850E-13	3985.0	14.0			4.0130E-13	4013.0	5.0			4.1410E-13	4141.0	27.0	
	VMF1Dry,Natural Weight	3.9130E-13	3913.0				3.9930E-13	3993.0				4.0110E-13	4011.0				4.1140E-13	4114.0		
	VMF1DW	3.9200E-13	3920.0				3.9890E-13	3989.0				4.0080E-13	4008.0				4.1370E-13	4137.0		
	VMF1DW, Natural Weight	3.9440E-13	3944.0				3.9900E-13	3990.0				4.0120E-13	4012.0				4.1210E-13	4121.0		
IPPP		3.9358E-13			3935.8	1.5	3.9916E-13			3991.6	3.2	4.0297E-13			4029.7	2.3				
Sr-HM13		-4.9946E-13	-4994.6	0.6	-4994.6	0.6	-5.0151E-13	-5015.1	0.6	-5015.1	0.6	-5.0109E-13	-5010.9	1.2	-5010.9	1.2	-5.0087E-13	-5008.7	0.6	
Fiber Link HM(INAF)-HM3(INRiM)		1.0112E-12	10111.7	4.3	10111.7	4.3	1.0028E-12	10028.0	3.0	10028.0	3.0	9.9400E-13	9940.0	2.0	9940.0	2.0	9.7540E-13	9754.0	1.3	
HM(3)-Yb		-9.0250E-13	-9025.0	1.0	-9025.0	1.0	-8.9935E-13	-8993.5	1.0	-8993.5	1.0	-8.9643E-13	-8964.3	1.4	-8964.3	1.4	-8.8754E-13	-8875.4	1.2	
Sub Summary (Sr/Yb-1)	VMF1Dry		4.1	32.3		27.9	4.7		4.4	14.4		11.0	4.5					10.9	27.1	
	VMF1Dry,Natural Weight		5.1						12.4									-16.1		
	VMF1DW		12.1						8.4									6.9		
	VMF1DW, Natural Weight		36.1						9.4									-9.1		
Summary Avg (Sr/Yb-1)		14.4	14.9		27.9	4.7		8.7	3.3		11.0	4.5		-24.2	2.2	-5.5	3.6		-1.9	12.8