

## 基準点測量 高低角補正計算

器械点 A-R2	i1 = 1.595	g = 1.595				
反射点 B-R5	i2 = 1.572	m = 1.539				
	f1 = 1.663	D = 39.370				
	f2 = 1.539					
	A1 = - 3 57 20	x1 = 0 0 0	A1' = - 3 57 20	dh1 = -2.660		
	A2 = + 4 0 8	x2 = - 0 3 3	A2' = + 3 57 5	dh2 = 2.657		
			Am = - 3 57 13	= -0.003		
器械点 B-R1	i1 = 1.563	g = 1.563				
反射点 B-R2	i2 = 1.579	m = 1.583				
	f1 = 1.562	D = 51.780				
	f2 = 1.583					
	A1 = -10 54 18	x1 = 0 0 0	A1' = -10 54 18	dh1 = -9.816		
	A2 = +10 53 51	x2 = - 0 0 12	A2' = +10 53 39	dh2 = 9.806		
			Am = -10 53 59	= -0.010		
器械点 B-R2	i1 = 1.579	g = 1.579				
反射点 B-R12	i2 = 1.500	m = 1.593				
	f1 = 1.500	D = 34.700				
	f2 = 1.593					
	A1 = - 8 52 29	x1 = 0 0 0	A1' = - 8 52 29	dh1 = -5.367		
	A2 = + 8 53 13	x2 = - 0 1 22	A2' = + 8 51 51	dh2 = 5.361		
			Am = - 8 52 10	= -0.006		
器械点 B-R3	i1 = 1.580	g = 1.580				
反射点 B-R11	i2 = 1.500	m = 0.100				
	f1 = 1.500	D = 31.563				
	f2 = 0.100					
	A1 = - 9 12 11	x1 = 0 0 0	A1' = - 9 12 11	dh1 = -3.568		
	A2 = + 6 31 30	x2 = + 2 40 13	A2' = + 9 11 43	dh2 = 3.564		
			Am = - 9 11 57	= -0.004		
器械点 B-R3	i1 = 1.580	g = 1.580				
反射点 B-R6	i2 = 1.500	m = 1.593				
	f1 = 1.500	D = 52.732				
	f2 = 1.593					
	A1 = - 3 52 29	x1 = 0 0 0	A1' = - 3 52 29	dh1 = -3.576		
	A2 = + 3 52 57	x2 = - 0 0 51	A2' = + 3 52 6	dh2 = 3.571		
			Am = - 3 52 18	= -0.005		
器械点 A-R3	i1 = 1.715	g = 1.715				
反射点 B-R7	i2 = 1.500	m = 1.500				
	f1 = 1.500	D = 38.663				
	f2 = 1.500					
	A1 = - 9 37 23	x1 = 0 0 0	A1' = - 9 37 23	dh1 = -6.248		
	A2 = + 9 18 20	x2 = + 0 18 52	A2' = + 9 37 12	dh2 = 6.246		
			Am = - 9 37 18	= -0.002		

## 基準点測量 高低角補正計算

器械点 B-R13	i1 = 1.500	g = 1.500					
反射点 B-R14	i2 = 1.500	m = 0.300					
	f1 = 1.500	D = 40.908					
	f2 = 0.300						
	A1 = - 5 1 54	x1 = 0 0 0	A1' = - 5 1 54	dh1 = -2.388			
	A2 = + 3 21 44	x2 = + 1 40 41	A2' = + 5 2 25	dh2 = 2.394			
			Am = - 5 2 10	= 0.006			
器械点 B-R20	i1 = 1.730	g = 1.730					
反射点 B-R21	i2 = 1.500	m = 1.500					
	f1 = 1.500	D = 43.529					
	f2 = 1.500						
	A1 = + 5 11 14	x1 = 0 0 0	A1' = + 5 11 14	dh1 = 4.166			
	A2 = - 5 29 48	x2 = + 0 18 5	A2' = - 5 11 43	dh2 = -4.171			
			Am = + 5 11 29	= -0.005			