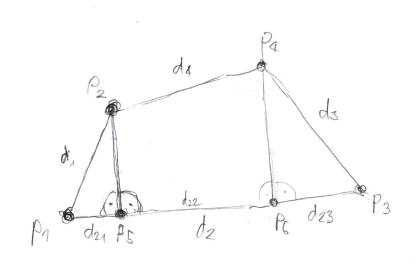
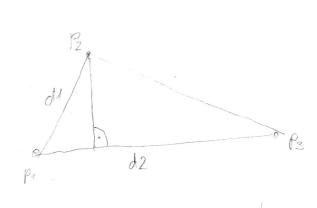
VZA = [cos(x+B)]



Cs	Pa	C P2		CS P3	
Pa	P2 P3 d1/d2 P2 P4 d1/d4	Pz P3 P4 P2 P3 P5	d3/d4 !	P3 P4 P5	dz
Pa	P2 P5 d119/2 P3 P4 d2/d3	P2 P4 P5	da /on		
(P3 P5 d2.				



$$\beta = \pi - \chi = \pi/2 + \chi$$
 $\chi = \pi/2 - \chi$
 $\chi = \pi/2 + \chi = \pi/2$

 $f_3 = \pi/2 - f_4 = \pi/2 - f_2$ $f_4 - f_2 = 0 - f_4 = f_2$ $2f_1 + 2f_2 = \pi - 2x$

 $|q_1 + q_2 + \pi|_2 + \alpha = \pi : |q_1 + q_2 = \pi|_2 - \alpha$ $|q_1 + q_2 = \pi|_2 - \alpha$ $|q_2 + q_3 = \pi|_2 = \alpha$ $|q_3 + q_4 = \pi|_2$