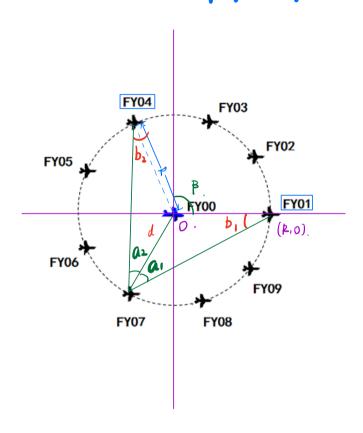


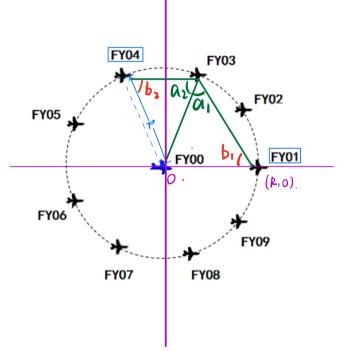
解出 θ. θ. 之后.由于FYOI FYOY位置固定可确定FYOT位置

Base Case / (位于优弧且信息纸重量) FY06、FY07、FY08



$$a_1 + a_2 + b_1 + b_2 = \frac{217}{3}$$

Base Case 2 (位于劣际) FY02. FY03



$$a_1 + a_2 + b_1 + b_2 = \frac{417}{3}$$

Special Case Fyot, Fyog

