

- $\gamma = \alpha - \beta + \arcsin(n \cdot \sin(\beta - \arcsin(\sin \alpha / n)))$
- $n = (\sin^2(\alpha) + \cos^2(\gamma + \alpha))^{1/2}$
  
- $\delta R = (((dR/dx)(\delta x))^2 + ((dR/dY)(\delta Y))^2)^{1/2}$



