$\hat{\theta} = (x, y, z, \Delta t) 10^7 10^{-7}$

θ
$|p - \hat{p}| p\hat{p} | \theta - \hat{\theta} | \theta \frac{1}{n} \sum (y - \hat{y}))^2 y = f(p^{(i)}, \theta) = |p^{(i)} - p| + \Delta t + \epsilon^{(i)} \hat{y}$

??[1]
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??????$\epsilon = \frac{\sigma}{q} \epsilon \epsilon_H \epsilon_V \epsilon_H \sigma_N \sigma_E$??$\epsilon_H \epsilon_V \epsilon_H \epsilon_V = 1.38$
$_N[width = 1] Results/DOP_E Individual DOP values for two receivers separated 10 min N - direction (upper) and E -$
??$_D D_N[width = 1] Results/DOP_D D_E DOP values for two receivers separated 10 min N - direction (upper) and E - di$
??????????