



$$d'_y = |B_1| \times \sin\theta_1 + |B_2| \times \sin\theta_2$$

$$d'_x = |B_1| \times \cos\theta_1 + |B_2| \times \cos\theta_2$$

$$e_x = \frac{d'_x - d_x}{d_x}$$

$$e_y = \frac{d'_y - d_y}{d_y}$$