

Getting that Booty

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$$f'(x) = \frac{f(x)}{\Delta x} \quad (1)$$

$$\tan \theta = \frac{\sin \theta}{\cos \theta} \quad (2)$$

$$R_f = \frac{-1}{a}R_A = \frac{-1}{b}R_B = \frac{-1}{e}R_E = \frac{1}{c}R_C = \frac{1}{d}R_D = \frac{1}{f}R_F \quad (3)$$

$$R_f = K_f[A]^a[B]^b \quad (4)$$

$$R_r = K_r[C]^c[D]^d \quad (5)$$

$$K_{eq} = \frac{K_f}{K_r} \quad (6)$$

$$\sin^2 \theta = 1 - \cos^2 \theta \quad (7)$$

$$(8)$$