$$n = \left\{ \frac{\left(Z_\alpha + Z_\beta\right)^2}{4 \cdot \left(\arcsin\left(\sqrt{\varphi_1}\right) - \arcsin\left(\sqrt{\varphi_0}\right)\right)^2} \right\} \cdot F_a \cdot F_b \cdot Su_n \cdot St_n$$