$$n = \left\{ \left[\left(Z_\alpha + Z_\beta \right) \right]^2 \Big/ \left(4 * \left[arc\ \sin\left(\sqrt{\phi_1} \right) - arc\ \sin\left(\sqrt{\phi_0} \right) \right]^2 \right) \right\} * St_n * F_a * F_b * Su_n$$