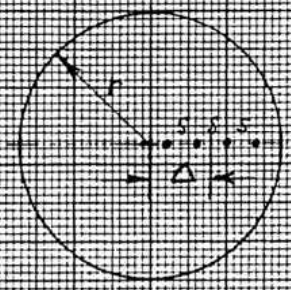
Thin, circular slice.

$$\varrho = G \frac{\Delta}{l}$$

$$G \approx \frac{\pi}{\ln 2} t \cdot C_1\left(\frac{\Delta}{d}, \frac{d}{s}\right)$$

$$= \frac{\pi}{\ln 2} t \cdot C_0\left(\frac{d}{s}\right) \cdot K_1\left(\frac{\Delta}{d}, \frac{d}{s}\right)$$



thickness $t < \frac{s}{2}$