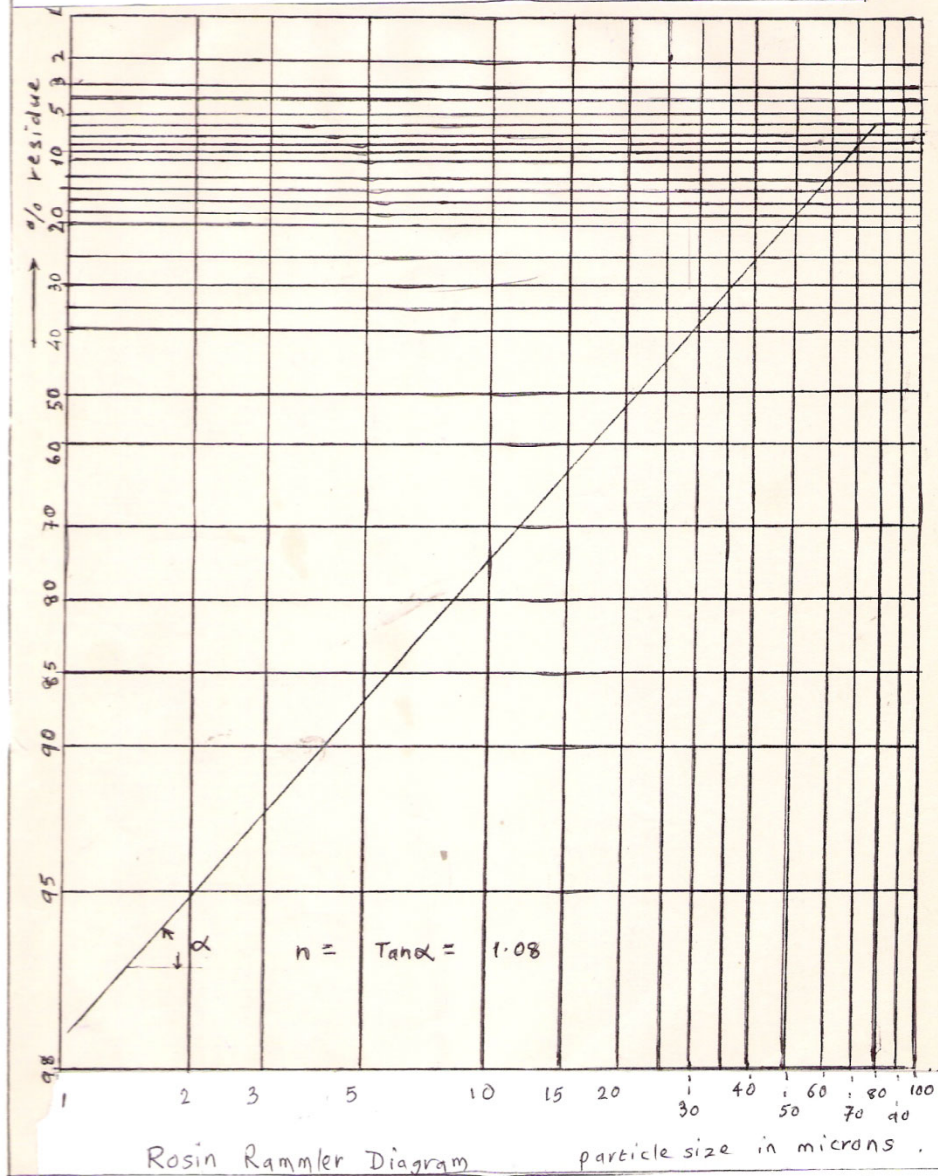


$$R = 100 \cdot e^{-b \cdot k^n} ; \log \frac{100}{R} = \left(\frac{k}{k_{90}} \right)^n$$



W1.97

Rosin Rammler Diagram to find out particle size in microns
from % residues