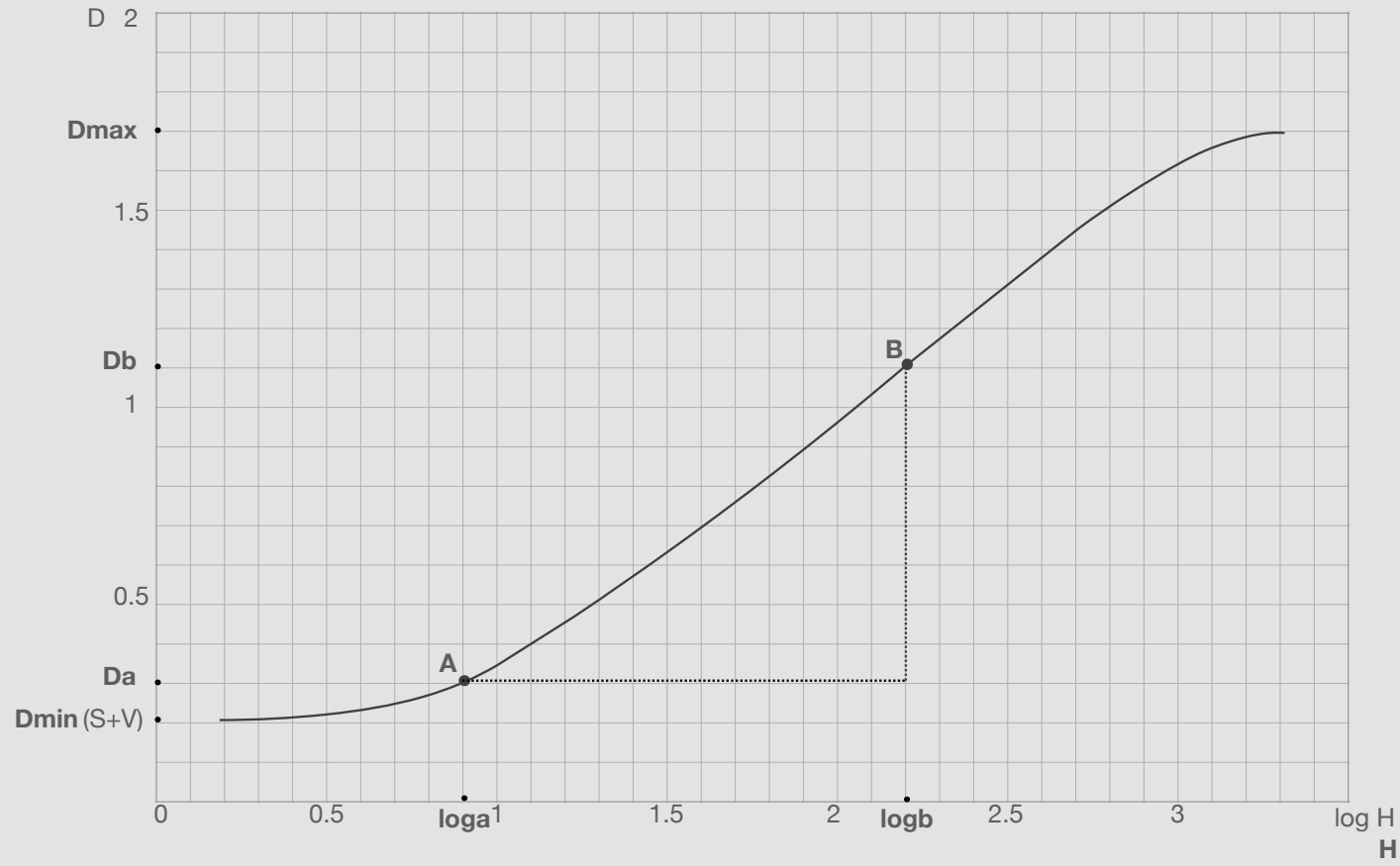


N&B
100 ISO



Normes Kodak

$$Da = Dm + 0,1 = 0,3 \rightarrow \log a$$

$$\log b = \log a + 1,3 \\ = 0,9 + 1,3 = 2,2 \rightarrow Db = 1,1$$

$$ISO : \frac{800}{10^{\log a}} = \frac{800}{10^{0,9}} = \frac{800}{8} = 100$$

$$\text{Gamma} : \frac{[D]}{[\log H]} = \frac{1,1 - 0,3}{2,2 - 0,9} = \frac{0,8}{1,3} = 0,6$$