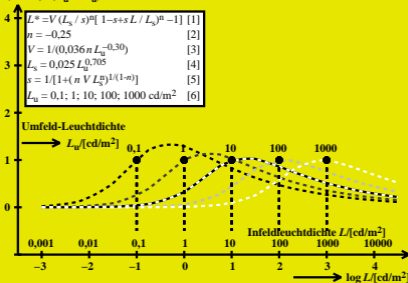


$(L / \Delta L) / (L_u / \Delta L_u)$ Normierter Infeldschwellen-Kontrast



$L^* = V (L_s / s)^n [1 - s + s L / L_s]^n - 1$ [1]
 $n = -0,25$ [2]
 $V = 1 / (0,036 n L_u^{-0,30})$ [3]
 $L_s = 0,025 L_u^{0,705}$ [4]
 $s = 1 / [1 + (n V L_s^n)^{1/(1-n)}]$ [5]
 $L_u = 0,1; 1; 10; 100; 1000 \text{ cd/m}^2$ [6]