$\log(\Delta L_r) = \log(|L_{r2} - L_{r1}|)$

Adaptation zu konstanter Umfeld-Leuchtdichte $L_u$

$L_w = 4{,}5 L_u$

w = weißer Rahmen

u = Umfeld

$L_r = L/L_u$

$L_u = 50\ \mathrm{cd/m^2}$

*verbinde Gesetze*

$\log L_{aw} = 1{,}0 \log L_r$

$\log L_{as} = 0{,}5 \log L_r$

**Muster: benachbart**




**Muster: separat**




**Weber−Gesetz**

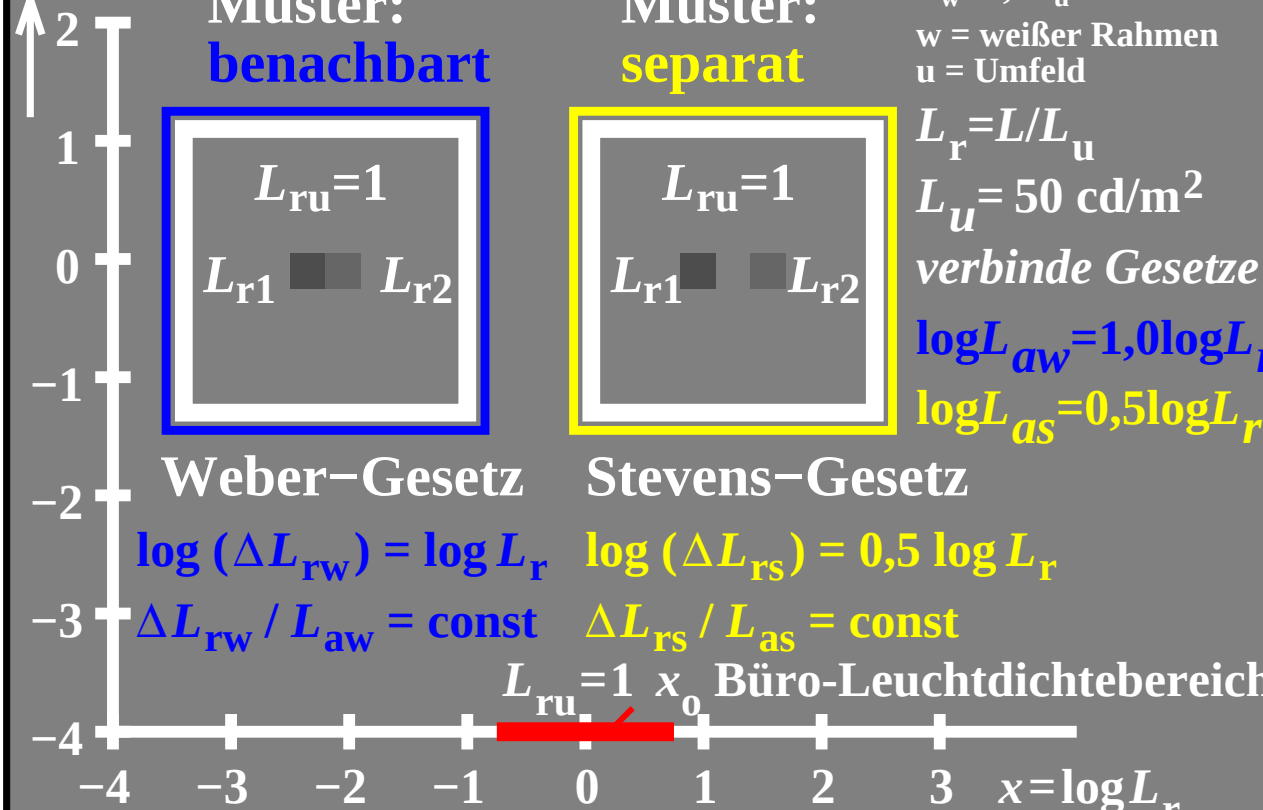
$\log(\Delta L_{rw}) = \log L_r$

$\Delta L_{rw} / L_{aw} = \mathrm{const}$

**Stevens−Gesetz**

$\log(\Delta L_{rs}) = 0{,}5 \log L_r$

$\Delta L_{rs} / L_{as} = \mathrm{const}$

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