

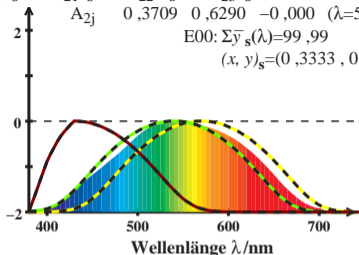
CIE02-Normspektralwerte $Y_{\text{sum}}=100$

$$\bar{y}_s(\lambda) = A_{21}\bar{l}_s(\lambda) + A_{22}\bar{m}_s(\lambda) + A_{23}\bar{s}_s(\lambda)$$

$$A_{2j} \quad 0,3709 \quad 0,6290 \quad -0,000 \quad (\lambda=540)$$

$$E00: \Sigma \bar{y}_s(\lambda) = 99,99$$

$$(x, y)_s = (0,3333, 0,3333)$$



fgb61-5a E00

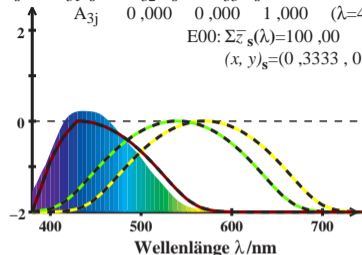
CIE02-Normspektralwerte $Y_{\text{sum}}=100$

$$\bar{z}_s(\lambda) = A_{31}\bar{l}_s(\lambda) + A_{32}\bar{m}_s(\lambda) + A_{33}\bar{s}_s(\lambda)$$

$$A_{3j} \quad 0,000 \quad 0,000 \quad 1,000 \quad (\lambda=430)$$

$$E00: \Sigma \bar{z}_s(\lambda) = 100,00$$

$$(x, y)_s = (0,3333, 0,3333)$$



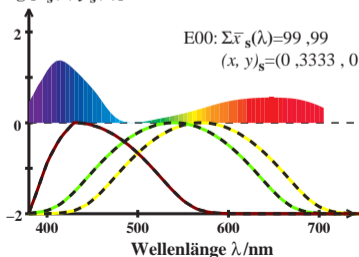
fgb61-6a E00

CIE02-Normspektralwert-Erregung

$$\log [\bar{x}_s(\lambda)/\bar{y}_s(\lambda)]$$

$$E00: \Sigma \bar{x}_s(\lambda) = 99,99$$

$$(x, y)_s = (0,3333, 0,3333)$$



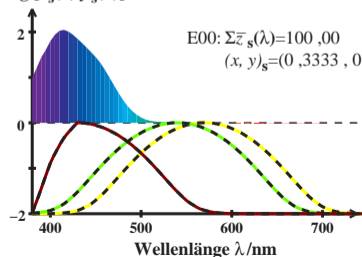
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CIE02-Normspektralwert-Erregung

$$\log [\bar{z}_s(\lambda)/\bar{y}_s(\lambda)]$$

$$E00: \Sigma \bar{z}_s(\lambda) = 100,00$$

$$(x, y)_s = (0,3333, 0,3333)$$



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