

HPE_CIEF02_X-Zapfen-Empfindlichkeit $\bar{y}_{\max}(\lambda) =$

$$\bar{s}_{F02_X,1}(\lambda) = B_{31}\bar{x}_{F02_X,1}(\lambda) + B_{32}\bar{y}_{F02_X,1}(\lambda)$$

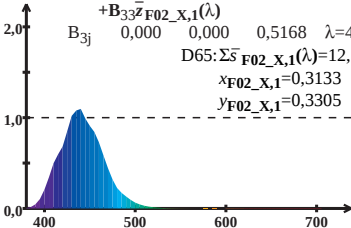
$$+ B_{33}\bar{z}_{F02_X,1}(\lambda)$$

$$B_{3j} \quad 0,000 \quad 0,000 \quad 0,5168 \quad \lambda=440$$

$$D65: \Sigma \bar{s}_{F02_X,1}(\lambda) = 12,19$$

$$x_{F02_X,1} = 0,3133$$

$$y_{F02_X,1} = 0,3305$$



Wellenlänge λ/nm

HPE_CIEF02_X-Zapfen-Empfindlichkeit $\bar{y}_{\max}(\lambda) =$

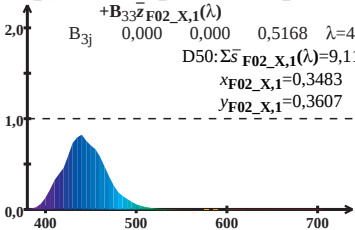
$$\bar{s}_{F02_X,1}(\lambda) = B_{31}\bar{x}_{F02_X,1}(\lambda) + B_{32}\bar{y}_{F02_X,1}(\lambda) + B_{33}\bar{z}_{F02_X,1}(\lambda)$$

B_{3j} 0,000 0,000 0,5168 $\lambda=440$

D50: $\Sigma \bar{s}_{F02_X,1}(\lambda) = 9,11$

$x_{F02_X,1} = 0,3483$

$y_{F02_X,1} = 0,3607$



Wellenlänge λ /nm

HPE_CIEF02_X-Zapfen-Empfindlichkeit $\bar{y}_{\max}(\lambda) =$

$$\bar{s}_{F02_X,1}(\lambda) = B_{31}\bar{x}_{F02_X,1}(\lambda) + B_{32}\bar{y}_{F02_X,1}(\lambda)$$

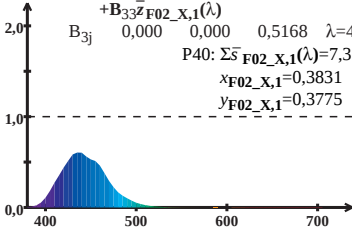
$$+ B_{33}\bar{z}_{F02_X,1}(\lambda)$$

B_{3j} 0,000 0,000 0,5168 $\lambda = 440$

$$P40: \Sigma \bar{s}_{F02_X,1}(\lambda) = 7,35$$

$$x_{F02_X,1} = 0,3831$$

$$y_{F02_X,1} = 0,3775$$



Wellenlänge λ /nm

HPE_CIEF02_X-Zapfen-Empfindlichkeit $\bar{y}_{\max}(\lambda) =$

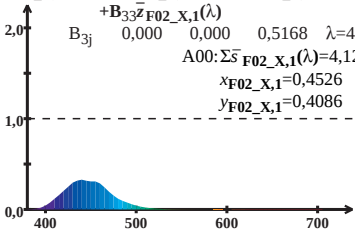
$$\bar{s}_{F02_X,1}(\lambda) = B_{31}\bar{x}_{F02_X,1}(\lambda) + B_{32}\bar{y}_{F02_X,1}(\lambda) + B_{33}\bar{z}_{F02_X,1}(\lambda)$$

B_{3j} 0,000 0,000 0,5168 $\lambda=440$

$$A00: \Sigma \bar{s}_{F02_X,1}(\lambda) = 4,12$$

$$x_{F02_X,1} = 0,4526$$

$$y_{F02_X,1} = 0,4086$$



Wellenlänge λ /nm

HPE_CIEF02_X-Zapfen-Empfindlichkeit $\bar{y}_{\max}(\lambda) =$

$$\bar{s}_{F02_X,1}(\lambda) = B_{31}\bar{x}_{F02_X,1}(\lambda) + B_{32}\bar{y}_{F02_X,1}(\lambda)$$

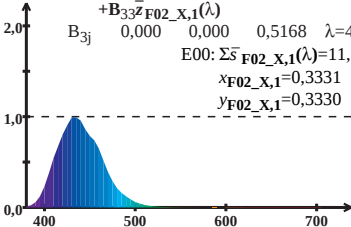
$$+ B_{33}\bar{z}_{F02_X,1}(\lambda)$$

B_{3j} 0,000 0,000 0,5168 $\lambda = 440$

$$E00: \Sigma \bar{s}_{F02_X,1}(\lambda) = 11,71$$

$$x_{F02_X,1} = 0,3331$$

$$y_{F02_X,1} = 0,3330$$



Wellenlänge λ /nm

HPE_CIEF02_X-Zapfen-Empfindlichkeit $\bar{y}_{\max}(\lambda) =$

$$\bar{s}_{F02_X,1}(\lambda) = B_{31}\bar{x}_{F02_X,1}(\lambda) + B_{32}\bar{y}_{F02_X,1}(\lambda)$$

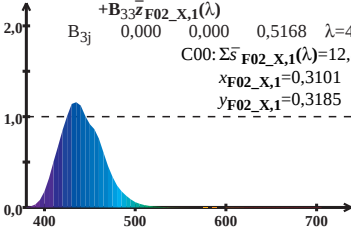
$$+ B_{33}\bar{z}_{F02_X,1}(\lambda)$$

B_{3j} 0,000 0,000 0,5168 $\lambda = 440$

$$C00: \Sigma \bar{s}_{F02_X,1}(\lambda) = 12,86$$

$$x_{F02_X,1} = 0,3101$$

$$y_{F02_X,1} = 0,3185$$



Wellenlänge λ /nm

HPE_CIEF02_X-Zapfen-Empfindlichkeit $\bar{y}_{\max}(\lambda) =$

$$\bar{s}_{F02_X,1}(\lambda) = B_{31}\bar{x}_{F02_X,1}(\lambda) + B_{32}\bar{y}_{F02_X,1}(\lambda)$$

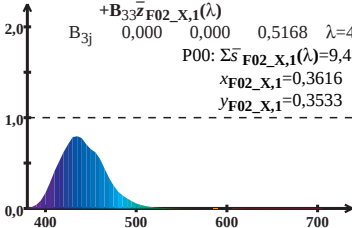
$$+ B_{33}\bar{z}_{F02_X,1}(\lambda)$$

$$B_{3j} \quad 0,000 \quad 0,000 \quad 0,5168 \quad \lambda=440$$

$$P00: \Sigma \bar{s}_{F02_X,1}(\lambda) = 9,49$$

$$x_{F02_X,1} = 0,3616$$

$$y_{F02_X,1} = 0,3533$$



Wellenlänge λ /nm

HPE_CIEF02_X-Zapfen-Empfindlichkeit $\bar{y}_{\max}(\lambda) =$

$$\bar{s}_{F02_X,1}(\lambda) = B_{31}\bar{x}_{F02_X,1}(\lambda) + B_{32}\bar{y}_{F02_X,1}(\lambda) + B_{33}\bar{z}_{F02_X,1}(\lambda)$$

