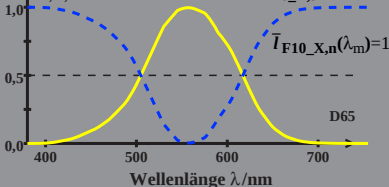


# HPE\_CIEF10\_X YB-Zapfen-Empfindlichkeit

$$\bar{I}_{F10\_X,n}(\lambda) = [B_{11}\bar{x}_{F10\_X,s}(\lambda) + B_{12}\bar{y}_{F10\_X,s}(\lambda) + B_{13}\bar{z}_{F10\_X,s}(\lambda)]/4,18$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 504, 555, 617 \quad D65: \Sigma \bar{I}_{F10\_X,s}(\lambda) = 99,46$$

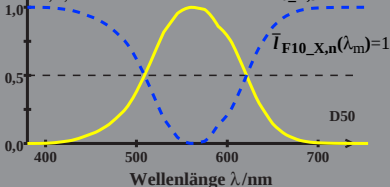


# HPE\_CIEF10\_X YB-Zapfen-Empfindlichkeit

$$\bar{I}_{F10\_X,n}(\lambda) = [B_{11}\bar{x}_{F10\_X,s}(\lambda) + B_{12}\bar{y}_{F10\_X,s}(\lambda) + B_{13}\bar{z}_{F10\_X,s}(\lambda)]/4,26$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 508, 565, 621 \quad D50: \Sigma \bar{I}_{F10\_X,s}(\lambda) = 101,04$$

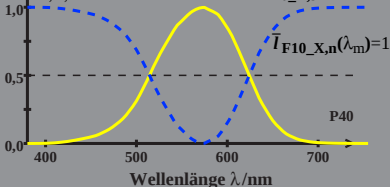


# HPE\_CIEF10\_X YB-Zapfen-Empfindlichkeit

$$\bar{I}_{F10\_X,n}(\lambda) = [B_{11}\bar{x}_{F10\_X,s}(\lambda) + B_{12}\bar{y}_{F10\_X,s}(\lambda) + B_{13}\bar{z}_{F10\_X,s}(\lambda)]/4,47$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 514, 570, 624 \quad P40: \Sigma \bar{I}_{F10\_X,s}(\lambda) = 102,91$$

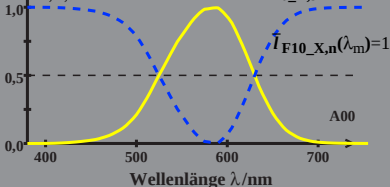


# HPE\_CIEF10\_X YB-Zapfen-Empfindlichkeit

$$\bar{I}_{F10\_X,n}(\lambda) = [B_{11}\bar{x}_{F10\_X,s}(\lambda) + B_{12}\bar{y}_{F10\_X,s}(\lambda) + B_{13}\bar{z}_{F10\_X,s}(\lambda)]/4,83$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 524, 585, 630 \quad A00: \Sigma \bar{I}_{F10\_X,s}(\lambda) = 106,30$$

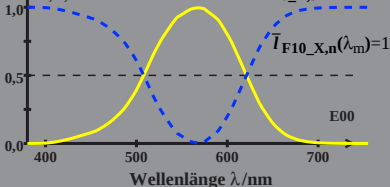


# HPE\_CIEF10\_X YB-Zapfen-Empfindlichkeit

$$\bar{I}_{F10\_X,n}(\lambda) = [B_{11}\bar{x}_{F10\_X,s}(\lambda) + B_{12}\bar{y}_{F10\_X,s}(\lambda) + B_{13}\bar{z}_{F10\_X,s}(\lambda)]/4,21$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 507, 570, 621 \quad E00: \Sigma \bar{I}_{F10\_X,s}(\lambda) = 100,92$$

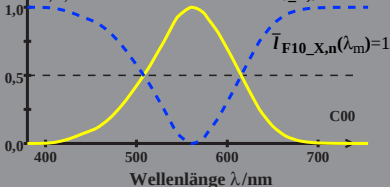


# HPE\_CIEF10\_X YB-Zapfen-Empfindlichkeit

$$\bar{I}_{F10\_X,n}(\lambda) = [B_{11}\bar{x}_{F10\_X,s}(\lambda) + B_{12}\bar{y}_{F10\_X,s}(\lambda) + B_{13}\bar{z}_{F10\_X,s}(\lambda)]/4,34$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 507, 565, 615 \quad C00: \Sigma \bar{I}_{F10\_X,s}(\lambda) = 99,60$$

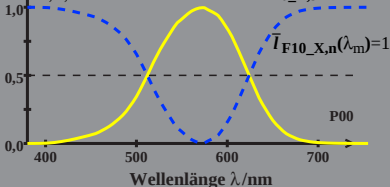


# HPE\_CIEF10\_X YB-Zapfen-Empfindlichkeit

$$\bar{I}_{F10\_X,n}(\lambda) = [B_{11}\bar{x}_{F10\_X,s}(\lambda) + B_{12}\bar{y}_{F10\_X,s}(\lambda) + B_{13}\bar{z}_{F10\_X,s}(\lambda)]/4,33$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 511, 570, 624 \quad P00: \Sigma \bar{I}_{F10\_X,s}(\lambda) = 102,28$$



# HPE\_CIEF10\_X YB-Zapfen-Empfindlichkeit

$$\bar{I}_{F10\_X,n}(\lambda) = [B_{11}\bar{x}_{F10\_X,s}(\lambda) + B_{12}\bar{y}_{F10\_X,s}(\lambda) + B_{13}\bar{z}_{F10\_X,s}(\lambda)] / 4,09$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 503, 565, 618 \quad Q00: \Sigma \bar{I}_{F10\_X,s}(\lambda) = 99,56$$

