

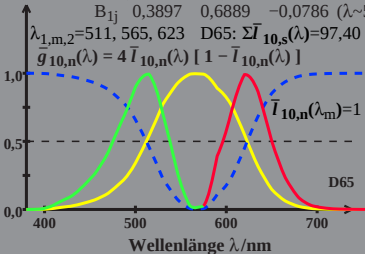
HPE_CIE10 YB- & GR-Zapfen-Empfindlichkeit

$$\bar{I}_{10,n}(\lambda) = [B_{11}\bar{x}_{10,s}(\lambda) + B_{12}\bar{y}_{10,s}(\lambda) + B_{13}\bar{z}_{10,s}(\lambda)] / 4,16$$

$$B_{1j} \quad 0,3897 \quad 0,6889 \quad -0,0786 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 511, 565, 623 \quad D65: \Sigma \bar{I}_{10,s}(\lambda) = 97,40$$

$$\bar{g}_{10,n}(\lambda) = 4 \bar{I}_{10,n}(\lambda) [1 - \bar{I}_{10,n}(\lambda)]$$



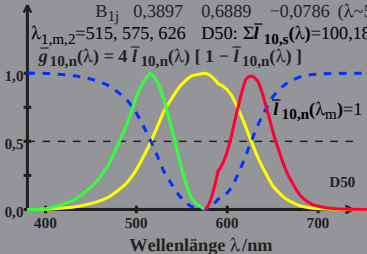
HPE_CIE10 YB- & GR-Zapfen-Empfindlichkeit

$$\bar{I}_{10,n}(\lambda) = [B_{11}\bar{x}_{10,s}(\lambda) + B_{12}\bar{y}_{10,s}(\lambda) + B_{13}\bar{z}_{10,s}(\lambda)] / 4,31$$

$$B_{1j} \quad 0,3897 \quad 0,6889 \quad -0,0786 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 515, 575, 626 \quad D50: \Sigma \bar{I}_{10,s}(\lambda) = 100,18$$

$$\bar{g}_{10,n}(\lambda) = 4 \bar{I}_{10,n}(\lambda) [1 - \bar{I}_{10,n}(\lambda)]$$



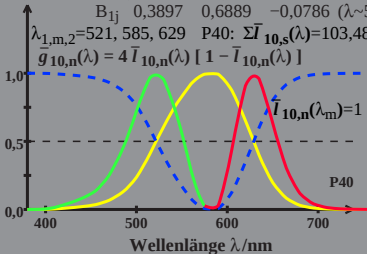
HPE_CIE10 YB- & GR-Zapfen-Empfindlichkeit

$$\bar{I}_{10,n}(\lambda) = [B_{11}\bar{x}_{10,s}(\lambda) + B_{12}\bar{y}_{10,s}(\lambda) + B_{13}\bar{z}_{10,s}(\lambda)] / 4,62$$

$$B_{1j} \quad 0,3897 \quad 0,6889 \quad -0,0786 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 521, 585, 629 \quad P40: \Sigma \bar{I}_{10,s}(\lambda) = 103,48$$

$$\bar{g}_{10,n}(\lambda) = 4 \bar{I}_{10,n}(\lambda) [1 - \bar{I}_{10,n}(\lambda)]$$



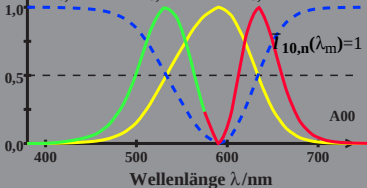
HPE_CIE10 YB- & GR-Zapfen-Empfindlichkeit

$$\bar{I}_{10,n}(\lambda) = [B_{11}\bar{x}_{10,s}(\lambda) + B_{12}\bar{y}_{10,s}(\lambda) + B_{13}\bar{z}_{10,s}(\lambda)] / 5,19$$

$$B_{1j} \quad 0,3897 \quad 0,6889 \quad -0,0786 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 532, 590, 633 \quad A00: \Sigma \bar{I}_{10,s}(\lambda) = 109,44$$

$$\bar{g}_{10,n}(\lambda) = 4 \bar{I}_{10,n}(\lambda) [1 - \bar{I}_{10,n}(\lambda)]$$



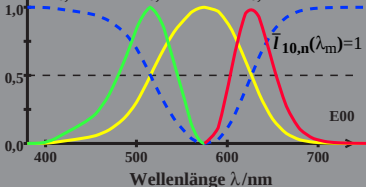
HPE_CIE10 YB- & GR-Zapfen-Empfindlichkeit

$$\bar{I}_{10,n}(\lambda) = [B_{11}\bar{x}_{10,s}(\lambda) + B_{12}\bar{y}_{10,s}(\lambda) + B_{13}\bar{z}_{10,s}(\lambda)] / 4,29$$

$$B_{1j} \quad 0,3897 \quad 0,6889 \quad -0,0786 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 515, 575, 626 \quad E00: \Sigma \bar{I}_{10,s}(\lambda) = 99,99$$

$$\bar{g}_{10,n}(\lambda) = 4 \bar{I}_{10,n}(\lambda) [1 - \bar{I}_{10,n}(\lambda)]$$



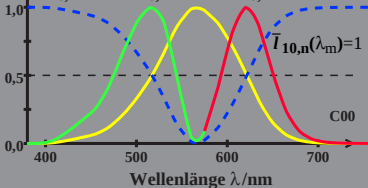
HPE_CIE10 YB- & GR-Zapfen-Empfindlichkeit

$$\bar{I}_{10,n}(\lambda) = [B_{11}\bar{x}_{10,s}(\lambda) + B_{12}\bar{y}_{10,s}(\lambda) + B_{13}\bar{z}_{10,s}(\lambda)] / 4,36$$

$$B_{1j} \quad 0,3897 \quad 0,6889 \quad -0,0786 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 517, 565, 621 \quad C00: \Sigma \bar{I}_{10,s}(\lambda) = 97,67$$

$$\bar{g}_{10,n}(\lambda) = 4 \bar{I}_{10,n}(\lambda) [1 - \bar{I}_{10,n}(\lambda)]$$



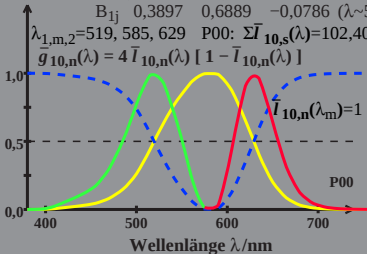
HPE_CIE10 YB- & GR-Zapfen-Empfindlichkeit

$$\bar{I}_{10,n}(\lambda) = [B_{11}\bar{x}_{10,s}(\lambda) + B_{12}\bar{y}_{10,s}(\lambda) + B_{13}\bar{z}_{10,s}(\lambda)] / 4,46$$

$$B_{1j} \quad 0,3897 \quad 0,6889 \quad -0,0786 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 519, 585, 629 \quad P00: \Sigma \bar{I}_{10,s}(\lambda) = 102,40$$

$$\bar{g}_{10,n}(\lambda) = 4 \bar{I}_{10,n}(\lambda) [1 - \bar{I}_{10,n}(\lambda)]$$



HPE_CIE10 YB- & GR-Zapfen-Empfindlichkeit

$$\bar{I}_{10,n}(\lambda) = [B_{11}\bar{x}_{10,s}(\lambda) + B_{12}\bar{y}_{10,s}(\lambda) + B_{13}\bar{z}_{10,s}(\lambda)] / 4,14$$

$$B_{1j} \quad 0,3897 \quad 0,6889 \quad -0,0786 \quad (\lambda \sim 570)$$

$$\lambda_{1,m,2} = 511, 570, 623 \quad Q00: \Sigma \bar{I}_{10,s}(\lambda) = 97,60$$

$$\bar{g}_{10,n}(\lambda) = 4 \bar{I}_{10,n}(\lambda) [1 - \bar{I}_{10,n}(\lambda)]$$

