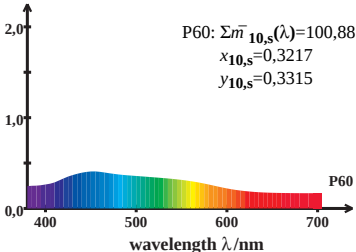


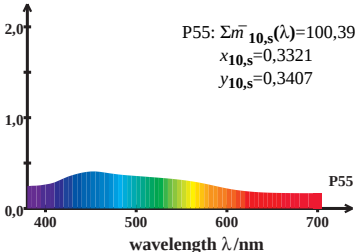
HPE_CIE10 cone excitation

$$\log [\bar{l}_{10,s}(\lambda) / \{0,5\bar{l}_{10,s}(\lambda) + 0,5\bar{m}_{10,s}(\lambda)\}]$$



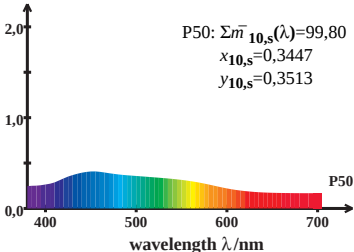
HPE_CIE10 cone excitation

$$\log [\bar{l}_{10,s}(\lambda) / \{0,5\bar{l}_{10,s}(\lambda) + 0,5\bar{m}_{10,s}(\lambda)\}]$$



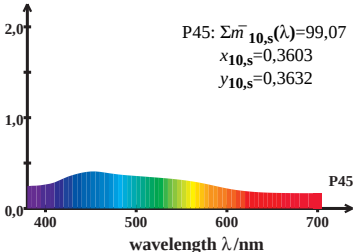
HPE_CIE10 cone excitation

$$\log [\bar{l}_{10,s}(\lambda) / \{0,5\bar{l}_{10,s}(\lambda) + 0,5\bar{m}_{10,s}(\lambda)\}]$$



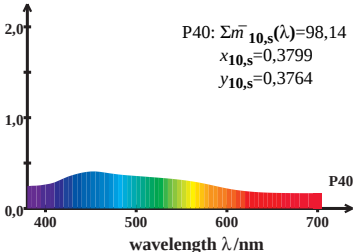
HPE_CIE10 cone excitation

$$\log [\bar{l}_{10,s}(\lambda) / \{0,5\bar{l}_{10,s}(\lambda) + 0,5\bar{m}_{10,s}(\lambda)\}]$$



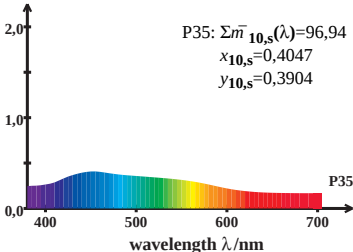
HPE_CIE10 cone excitation

$$\log [\bar{l}_{10,s}(\lambda) / \{0,5\bar{l}_{10,s}(\lambda) + 0,5\bar{m}_{10,s}(\lambda)\}]$$



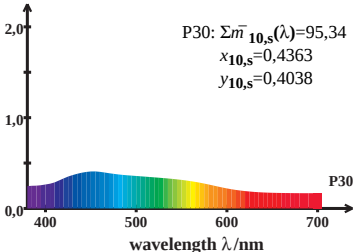
HPE_CIE10 cone excitation

$$\log [\bar{l}_{10,s}(\lambda) / \{0,5\bar{l}_{10,s}(\lambda) + 0,5\bar{m}_{10,s}(\lambda)\}]$$



HPE_CIE10 cone excitation

$$\log [\bar{l}_{10,s}(\lambda) / \{0,5\bar{l}_{10,s}(\lambda) + 0,5\bar{m}_{10,s}(\lambda)\}]$$



HPE_CIE10 cone excitation

$$\log [\bar{l}_{10,s}(\lambda) / \{0,5\bar{l}_{10,s}(\lambda) + 0,5\bar{m}_{10,s}(\lambda)\}]$$

