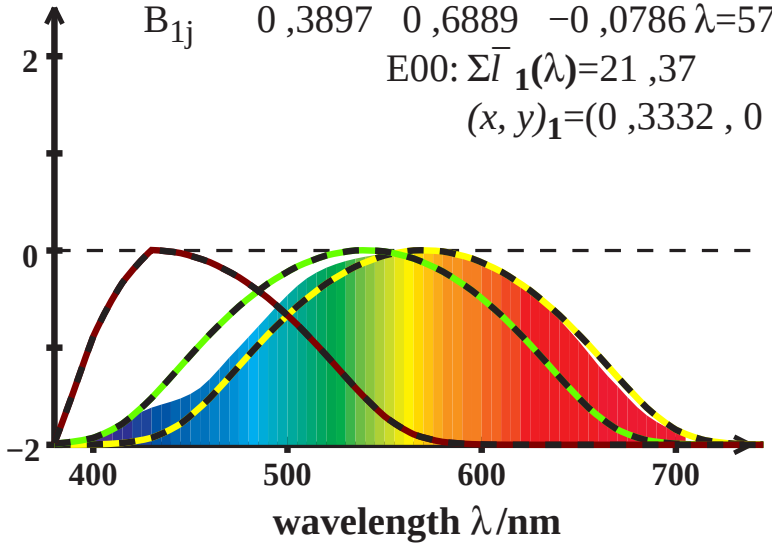
HPE_CIE02 cone sensitivity $\bar{y}_{max}(\lambda)=1$

$\bar{l}_1(\lambda)=B_{11}\bar{x}_1(\lambda)+B_{12}\bar{y}_1(\lambda)+B_{13}\bar{z}_1(\lambda)$

B_{1j} 0 ,3897 0 ,6689 −0 ,0786 λ=570

E00: $\Sigma\bar{l}_1(\lambda)$=21 ,37

$(x, y)_1$=(0 ,3332 , 0 ,3332)



feb60−1a E00

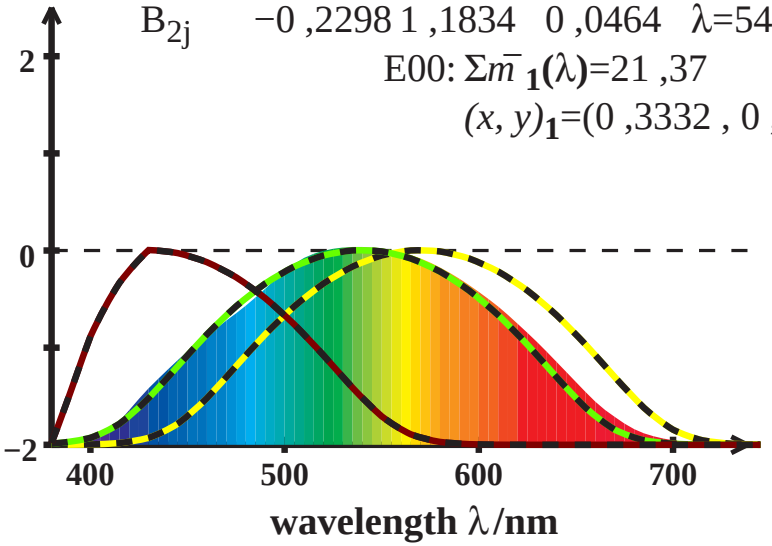
HPE_CIE02 cone sensitivity $\bar{y}_{max}(\lambda)=1$

$\bar{m}_1(\lambda)=B_{21}\bar{x}_1(\lambda)+B_{22}\bar{y}_1(\lambda)+B_{23}\bar{z}_1(\lambda)$

B_{2j} −0 ,2298 1 ,1834 0 ,0464 λ=540

E00: $\Sigma\bar{m}_1(\lambda)$=21 ,37

$(x, y)_1$=(0 ,3332 , 0 ,3332)



feb60−2a E00

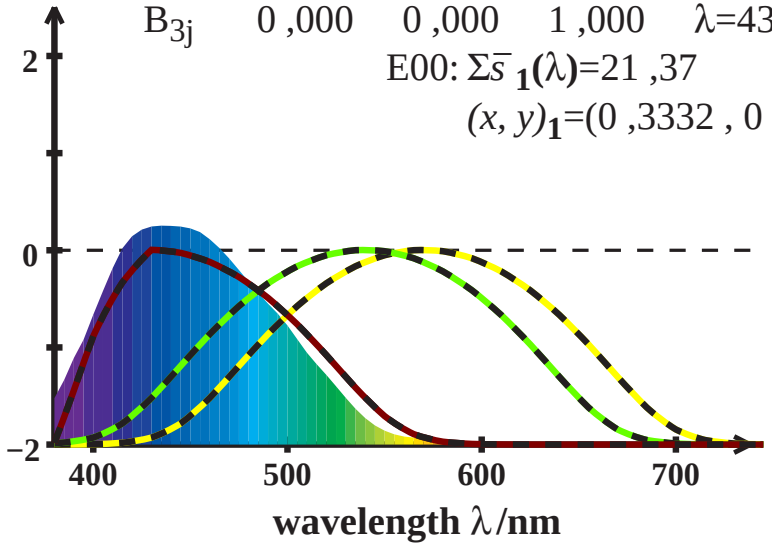
HPE_CIE02 cone sensitivity $\bar{y}_{max}(\lambda)=1$

$\bar{s}_1(\lambda)=B_{31}\bar{x}_1(\lambda)+B_{32}\bar{y}_1(\lambda)+B_{33}\bar{z}_1(\lambda)$

B_{3j} 0 ,000 0 ,000 1 ,000 λ=430

E00: $\Sigma\bar{s}_1(\lambda)$=21 ,37

$(x, y)_1$=(0 ,3332 , 0 ,3332)



feb60−3a E00

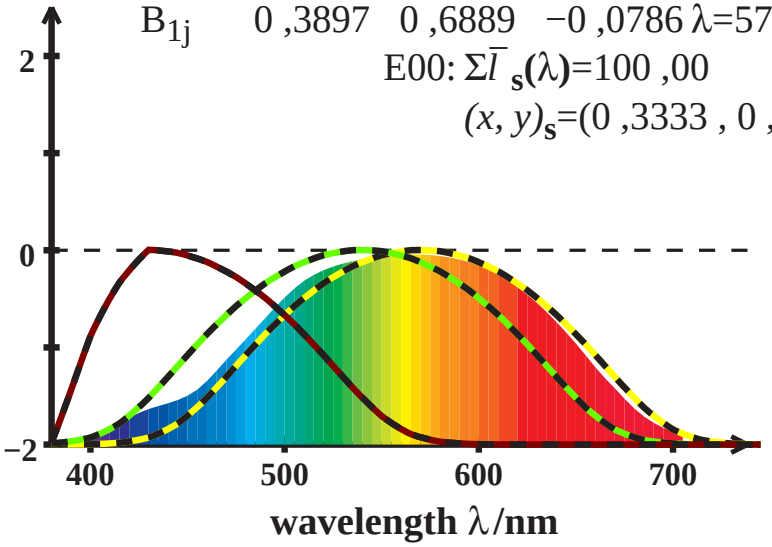
HPE_CIE02 cone sensitivity Y_{sum}=100

$\bar{l}_s(\lambda)=B_{11}\bar{x}_s(\lambda)+B_{12}\bar{y}_s(\lambda)+B_{13}\bar{z}_s(\lambda)$

B_{1j} 0 ,3897 0 ,6689 −0 ,0786 λ=570

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

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



feb60−4a E00

feb60−7n