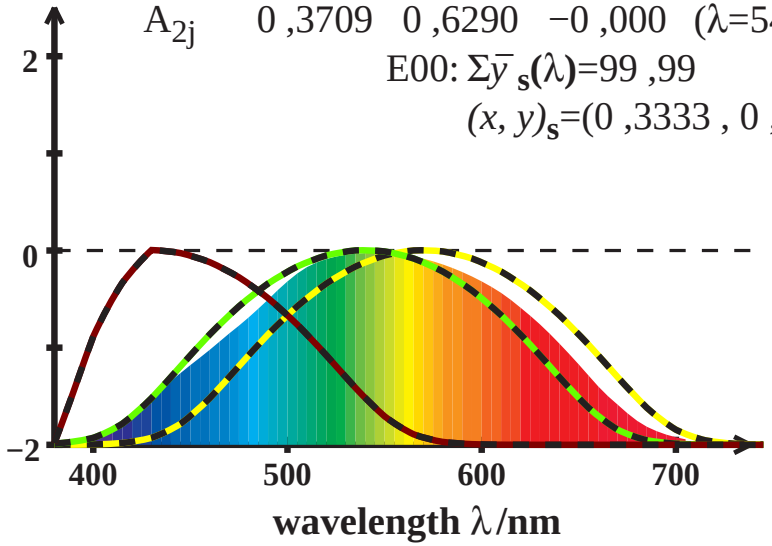
CIE02 spectral tristimulus values Y_{sum}=100

$\bar{y}_s(\lambda)=A_{21}\bar{l}_s(\lambda)+A_{22}\bar{m}_s(\lambda)+A_{23}\bar{s}_s(\lambda)$

A_{2j} 0 ,3709 0 ,6290 −0 ,000 (λ=540)

E00: $\Sigma\bar{y}_s(\lambda)$=99 ,99

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



feb61−5a E00

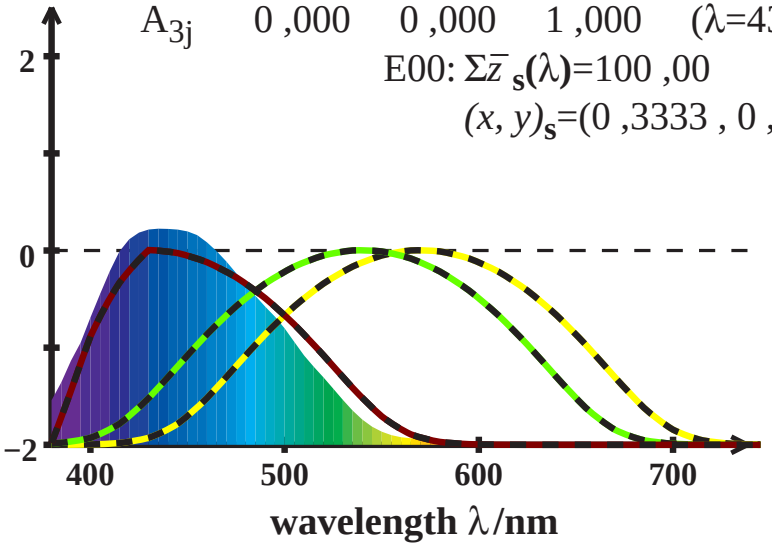
CIE02 spectral tristimulus values Y_{sum}=100

$\bar{z}_s(\lambda)=A_{31}\bar{l}_s(\lambda)+A_{32}\bar{m}_s(\lambda)+A_{33}\bar{m}_s(\lambda)$

A_{3j} 0 ,000 0 ,000 1 ,000 (λ=430)

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

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



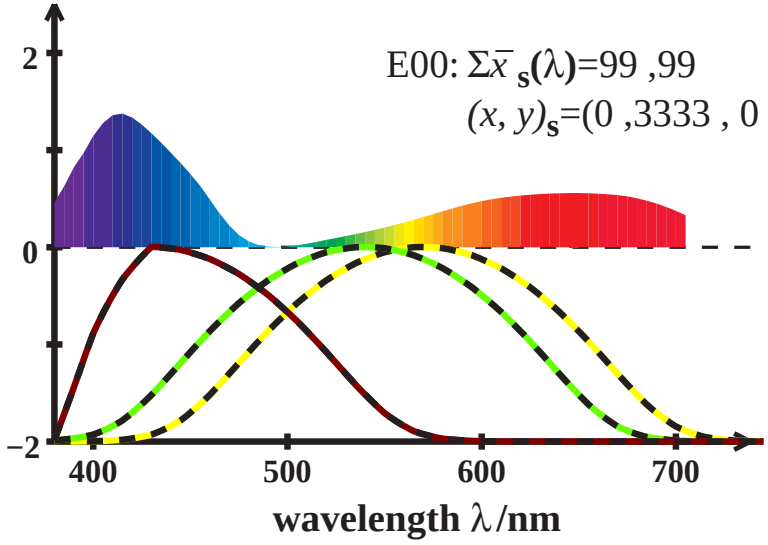
feb61−6a E00

CIE02 spectral tristimulus value excitation

log [$\bar{x}_s(\lambda)/\bar{y}_s(\lambda)$]

E00: $\Sigma\bar{x}_s(\lambda)$=99 ,99

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



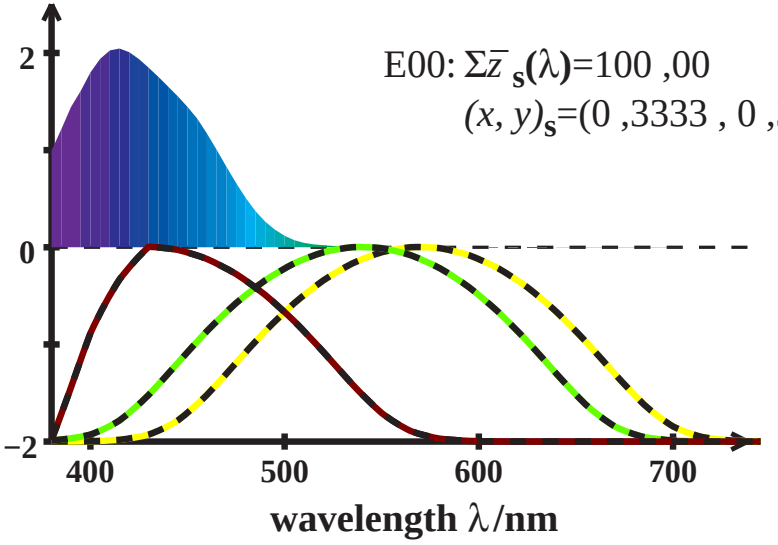
feb61−7a E00

CIE02 spectral tristimulus value excitation

log [$\bar{z}_s(\lambda)/\bar{y}_s(\lambda)$]

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

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



feb61−8a E00

feb61−7n