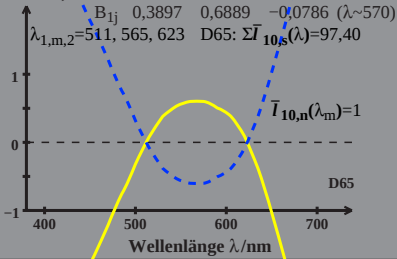


HPE_CIE10 log[YB-Zapfen-Empfindlichkeit]
 $\log [\bar{I}_{10,n}(\lambda) / 0,5]$

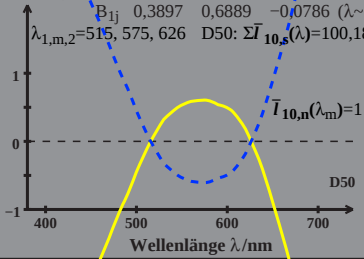


HPE_CIE10 log[YB-Zapfen-Empfindlichkeit]

log [$\bar{I}_{10,n}(\lambda) / 0,5$]

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

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

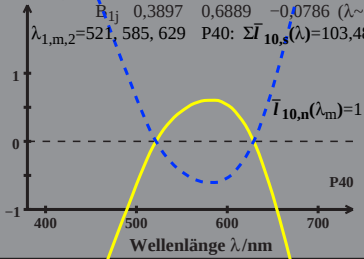


HPE_CIE10 log[YB-Zapfen-Empfindlichkeit]

log [$\bar{I}_{10,n}(\lambda) / 0,5$]

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

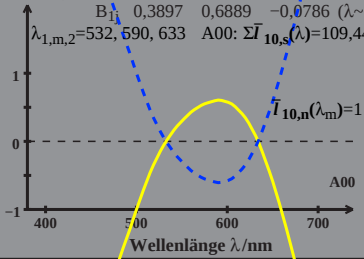
$\lambda_{1,m,2} = 521, 585, 629$ P40: $\Sigma \bar{I}_{10,s}(\lambda) = 103,48$



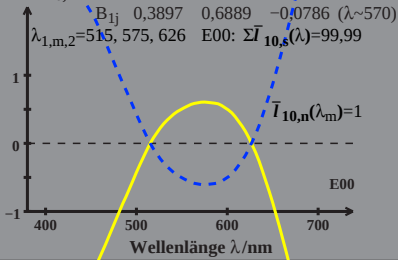
HPE_CIE10 log[YB-Zapfen-Empfindlichkeit]
 $\log [\bar{I}_{10,n}(\lambda) / 0,5]$

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

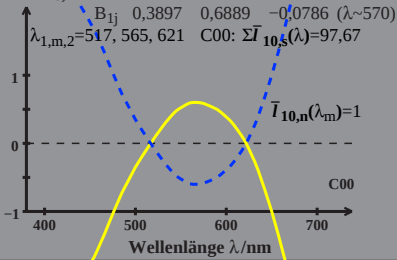
$\lambda_{1,m,2} = 532, 590, 633$ A00: $\Sigma \bar{I}_{10,s}(\lambda) = 109,44$



HPE_CIE10 log[YB-Zapfen-Empfindlichkeit]
 $\log [\bar{I}_{10,n}(\lambda) / 0,5]$



HPE_CIE10 log[YB-Zapfen-Empfindlichkeit]
 $\log [\bar{I}_{10,n}(\lambda) / 0,5]$

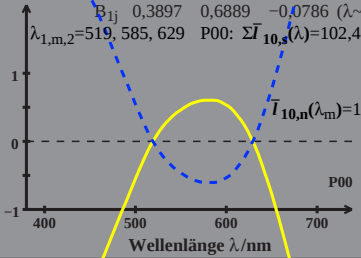


HPE_CIE10 log[YB-Zapfen-Empfindlichkeit]

log [$\bar{I}_{10,n}(\lambda) / 0,5$]

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

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



HPE_CIE10 log[YB-Zapfen-Empfindlichkeit]
 $\log [\bar{I}_{10,n}(\lambda) / 0,5]$

