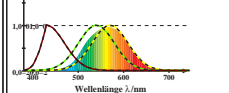
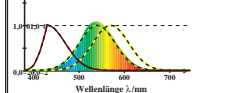


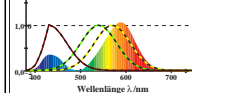
HPE_CIE02-Zapfen-Empfindlichkeit $y_{max}(\lambda)=1$
 $\bar{I}_i(\lambda)=B_{1i}\bar{x}_i(\lambda)+B_{12}\bar{y}_i(\lambda)+B_{13}\bar{z}_i(\lambda)$
 B_{1j} 0,3897 0,6889 -0,0786 $\lambda=570$
 E00: $\Sigma \bar{x}_i(\lambda)=21,37$
 $(x, y)_i=(0,3332, 0,3332)$



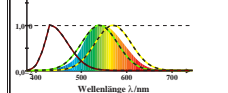
HPE_CIE02-Zapfen-Empfindlichkeit $y_{max}(\lambda)=1$
 $\bar{I}_d(\lambda)=B_{2i}\bar{x}_i(\lambda)+B_{22}\bar{y}_i(\lambda)+B_{23}\bar{z}_i(\lambda)$
 B_{2j} -0,2298 1,1834 0,0464 $\lambda=540$
 E00: $\Sigma \bar{y}_i(\lambda)=21,37$
 $(x, y)_i=(0,3332, 0,3332)$



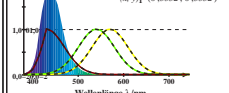
CIE02-Normspektralwerte $y_{max}(\lambda)=1$
 $\bar{x}_i(\lambda)=A_{1i}\bar{I}_i(\lambda)+A_{12}\bar{m}_i(\lambda)+A_{13}\bar{z}_i(\lambda)$
 A_{1j} 1,9101 -1,1121 0,2019 ($\lambda=570$)
 E00: $\Sigma \bar{x}_i(\lambda)=21,37$
 $(x, y)_i=(0,3332, 0,3332)$



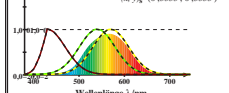
CIE02-Normspektralwerte $y_{max}(\lambda)=1$
 $\bar{y}_i(\lambda)=A_{2i}\bar{I}_i(\lambda)+A_{22}\bar{m}_i(\lambda)+A_{23}\bar{z}_i(\lambda)$
 A_{2j} 0,3709 0,6290 -0,0000 ($\lambda=540$)
 E00: $\Sigma \bar{y}_i(\lambda)=21,37$
 $(x, y)_i=(0,3332, 0,3332)$



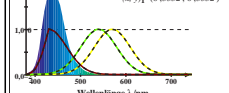
HPE_CIE02-Zapfen-Empfindlichkeit $y_{sum}(\lambda)=100$
 $\bar{I}_i(\lambda)=B_{1i}\bar{x}_i(\lambda)+B_{12}\bar{y}_i(\lambda)+B_{13}\bar{z}_i(\lambda)$
 B_{1j} 0,0000 0,0000 1,0000 $\lambda=430$
 E00: $\Sigma \bar{x}_i(\lambda)=21,37$
 $(x, y)_i=(0,3332, 0,3332)$



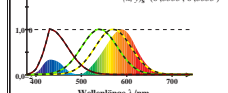
HPE_CIE02-Zapfen-Empfindlichkeit $y_{sum}(\lambda)=100$
 $\bar{I}_d(\lambda)=B_{2i}\bar{x}_i(\lambda)+B_{22}\bar{y}_i(\lambda)+B_{23}\bar{z}_i(\lambda)$
 B_{2j} 0,3897 0,6889 -0,0786 $\lambda=570$
 E00: $\Sigma \bar{y}_i(\lambda)=100,00$
 $(x, y)_i=(0,3333, 0,3333)$



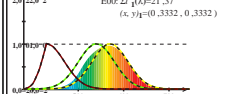
CIE02-Normspektralwerte $y_{max}(\lambda)=1$
 $\bar{x}_i(\lambda)=A_{1i}\bar{I}_i(\lambda)+A_{12}\bar{m}_i(\lambda)+A_{13}\bar{z}_i(\lambda)$
 A_{1j} 0,0000 0,0000 1,0000 ($\lambda=430$)
 E00: $\Sigma \bar{x}_i(\lambda)=21,37$
 $(x, y)_i=(0,3332, 0,3332)$



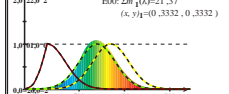
CIE02-Normspektralwerte $y_{sum}(\lambda)=100$
 $\bar{y}_i(\lambda)=A_{2i}\bar{I}_i(\lambda)+A_{22}\bar{m}_i(\lambda)+A_{23}\bar{z}_i(\lambda)$
 A_{2j} 1,9101 -1,1121 0,2019 ($\lambda=570$)
 E00: $\Sigma \bar{y}_i(\lambda)=99,99$
 $(x, y)_i=(0,3333, 0,3333)$



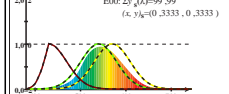
HPE_CIE02-Zapfen-Empfindlichkeit $y_{max}(\lambda)=1$
 $\bar{I}_i(\lambda)=B_{1i}\bar{x}_i(\lambda)+B_{12}\bar{y}_i(\lambda)+B_{13}\bar{z}_i(\lambda)$
 B_{1j} 0,3897 0,6889 -0,0786 $\lambda=570$
 E00: $\Sigma \bar{x}_i(\lambda)=21,37$
 $(x, y)_i=(0,3332, 0,3332)$



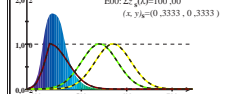
HPE_CIE02-Zapfen-Empfindlichkeit $y_{max}(\lambda)=1$
 $\bar{I}_d(\lambda)=B_{2i}\bar{x}_i(\lambda)+B_{22}\bar{y}_i(\lambda)+B_{23}\bar{z}_i(\lambda)$
 B_{2j} -0,2298 1,1834 0,0464 $\lambda=540$
 E00: $\Sigma \bar{y}_i(\lambda)=21,37$
 $(x, y)_i=(0,3332, 0,3332)$



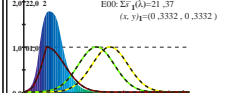
CIE02-Normspektralwerte $y_{sum}(\lambda)=100$
 $\bar{x}_i(\lambda)=A_{1i}\bar{I}_i(\lambda)+A_{12}\bar{m}_i(\lambda)+A_{13}\bar{z}_i(\lambda)$
 A_{1j} 0,3709 0,6290 -0,0000 ($\lambda=540$)
 E00: $\Sigma \bar{x}_i(\lambda)=99,99$
 $(x, y)_i=(0,3333, 0,3333)$



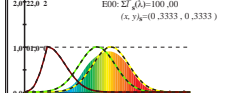
CIE02-Normspektralwerte $y_{sum}(\lambda)=100$
 $\bar{y}_i(\lambda)=A_{2i}\bar{I}_i(\lambda)+A_{22}\bar{m}_i(\lambda)+A_{23}\bar{z}_i(\lambda)$
 A_{2j} 0,0000 0,0000 1,0000 ($\lambda=430$)
 E00: $\Sigma \bar{y}_i(\lambda)=100,00$
 $(x, y)_i=(0,3333, 0,3333)$



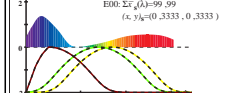
HPE_CIE02-Zapfen-Empfindlichkeit $y_{max}(\lambda)=1$
 $\bar{I}_i(\lambda)=B_{1i}\bar{x}_i(\lambda)+B_{12}\bar{y}_i(\lambda)+B_{13}\bar{z}_i(\lambda)$
 B_{1j} 0,0000 0,0000 1,0000 $\lambda=430$
 E00: $\Sigma \bar{x}_i(\lambda)=21,37$
 $(x, y)_i=(0,3332, 0,3332)$



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 B_{2j} 0,3897 0,6889 -0,0786 $\lambda=570$
 E00: $\Sigma \bar{y}_i(\lambda)=100,00$
 $(x, y)_i=(0,3333, 0,3333)$



CIE02-Normspektralwert-Erregung
 $\log[\bar{x}_i(\lambda)/\bar{y}_i(\lambda)]$
 E00: $\Sigma \bar{x}_i(\lambda)=99,99$
 $(x, y)_i=(0,3333, 0,3333)$



CIE02-Normspektralwert-Erregung
 $\log[\bar{y}_i(\lambda)/\bar{x}_i(\lambda)]$
 E00: $\Sigma \bar{y}_i(\lambda)=100,00$
 $(x, y)_i=(0,3333, 0,3333)$

