

sensibilità relativa

$$\log V = [c \cdot \lambda - c \cdot 555]^2$$

... sperimentali CIE

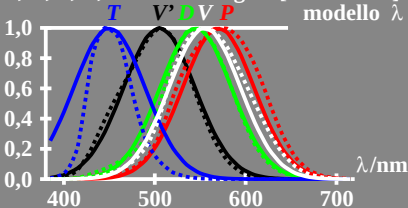
P, **D**, **T**, **V**, **V'**

$$\log \mathbf{P} = [c \cdot \lambda - c \cdot 570]^2$$

$$\log \mathbf{D} = [c \cdot \lambda - c \cdot 540]^2$$

$$\log \mathbf{T} = [c \cdot \lambda - c \cdot 450]^2$$

modello λ



4-003130-L0

4-003130-F0

ME100-54/MI490-50

sensibilità relativa

$$\log V = [c \cdot \lambda - c \cdot 555]^2$$

... sperimentali CIE

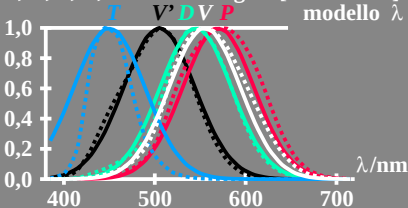
P, **D**, **T**, **V**, **V'**

$$\log \mathbf{P} = [c \cdot \lambda - c \cdot 570]^2$$

$$\log \mathbf{D} = [c \cdot \lambda - c \cdot 540]^2$$

$$\log \mathbf{T} = [c \cdot \lambda - c \cdot 450]^2$$

modello λ



4-013130-L0

4-013130-F0

ME100-54/MI490-51

sensibilità relativa

$$\log V = [c \cdot \lambda - c \cdot 555]^2$$

... sperimentali CIE

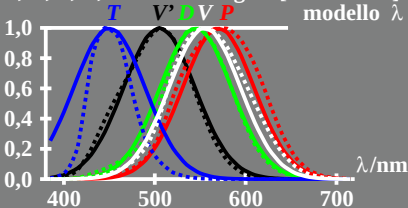
P, **D**, **T**, **V**, **V'**

$$\log \mathbf{P} = [c \cdot \lambda - c \cdot 570]^2$$

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$$\log \mathbf{T} = [c \cdot \lambda - c \cdot 450]^2$$

modello λ



4-103130-L0

4-103130-F0

ME100-54/MI490-52

sensibilità relativa

$$\log V = [c \cdot \lambda - c \cdot 555]^2$$

... sperimentali CIE

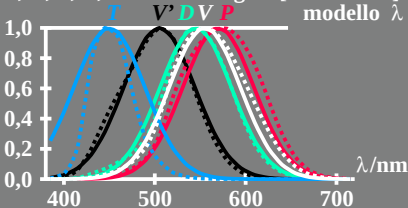
P, **D**, **T**, **V**, **V'**

$$\log \mathbf{P} = [c \cdot \lambda - c \cdot 570]^2$$

$$\log \mathbf{D} = [c \cdot \lambda - c \cdot 540]^2$$

$$\log \mathbf{T} = [c \cdot \lambda - c \cdot 450]^2$$

modello λ



4-113130-L0

4-113130-F0

ME100-54/MI490-53