

log (relative sensitivity)

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

... experimental-CIE

$$\log [P, V, D, V', T]$$

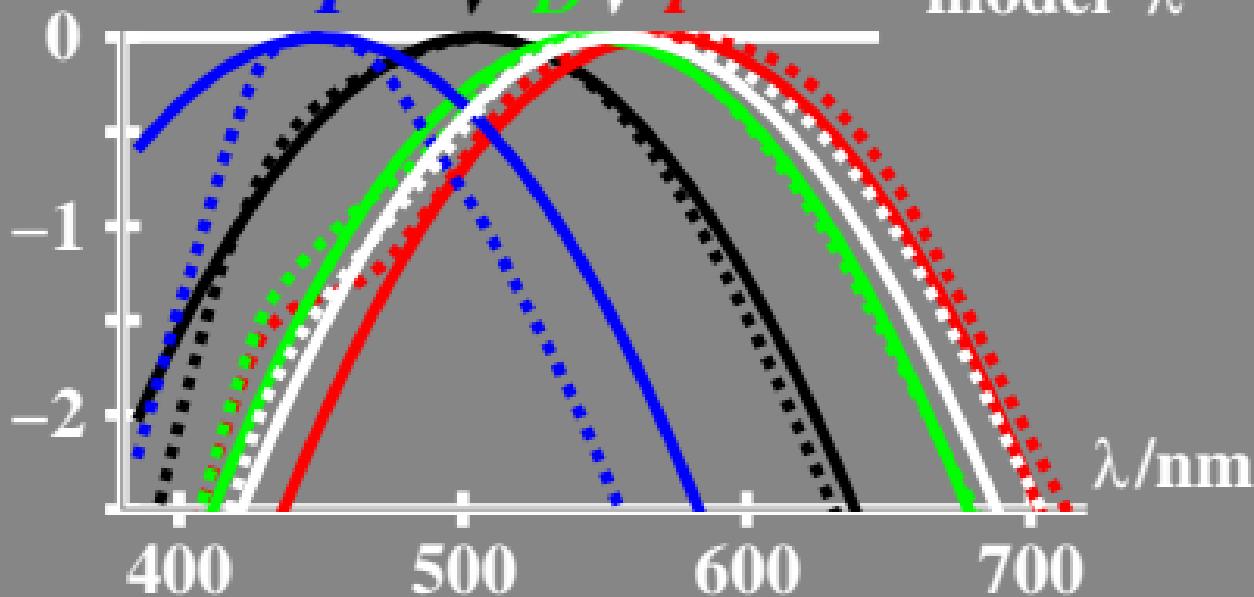
T V' D V P

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

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

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

model λ



1-003130-L0

1-003130-F0

ME100-64/ME490-60

log (relative sensitivity)

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

... experimental-CIE

$$\log [P, V, D, V', T]$$

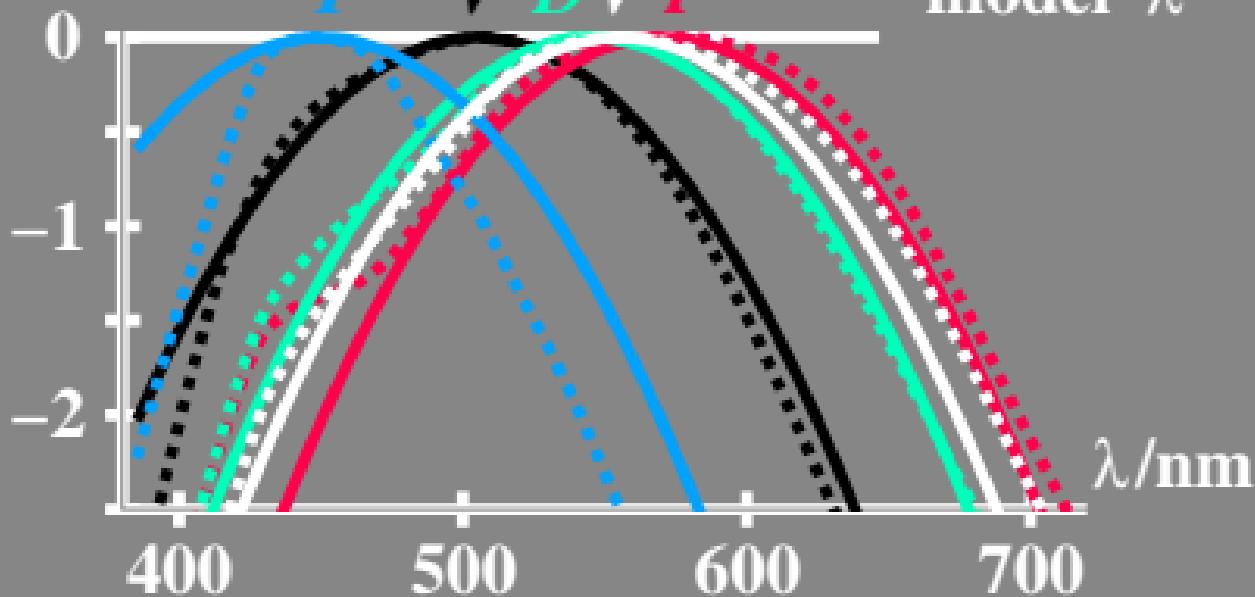
T V' D V P

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

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

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

model λ



1-013130-L0

1-013130-F0

ME100-64/ME490-61

log (relative sensitivity)

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

... experimental-CIE

$$\log [P, V, D, V', T]$$

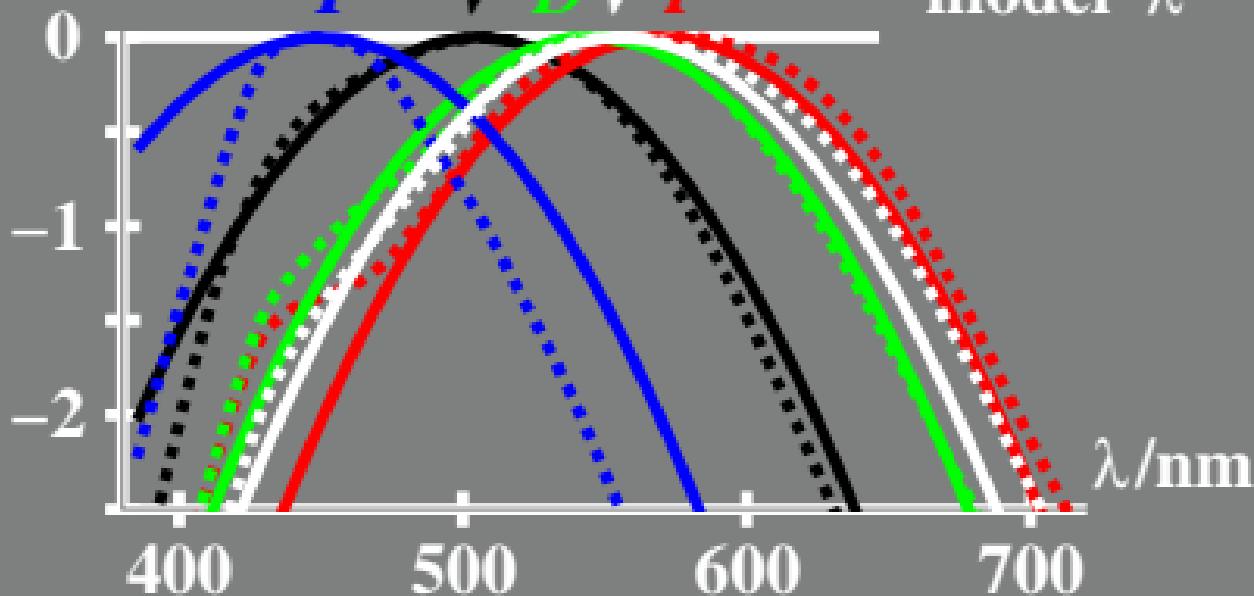
T V' D V P

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

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

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

model λ



1-103130-L0

1-103130-F0

ME100-64/ME490-62

log (relative sensitivity)

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

... experimental-CIE

$$\log [P, V, D, V', T]$$

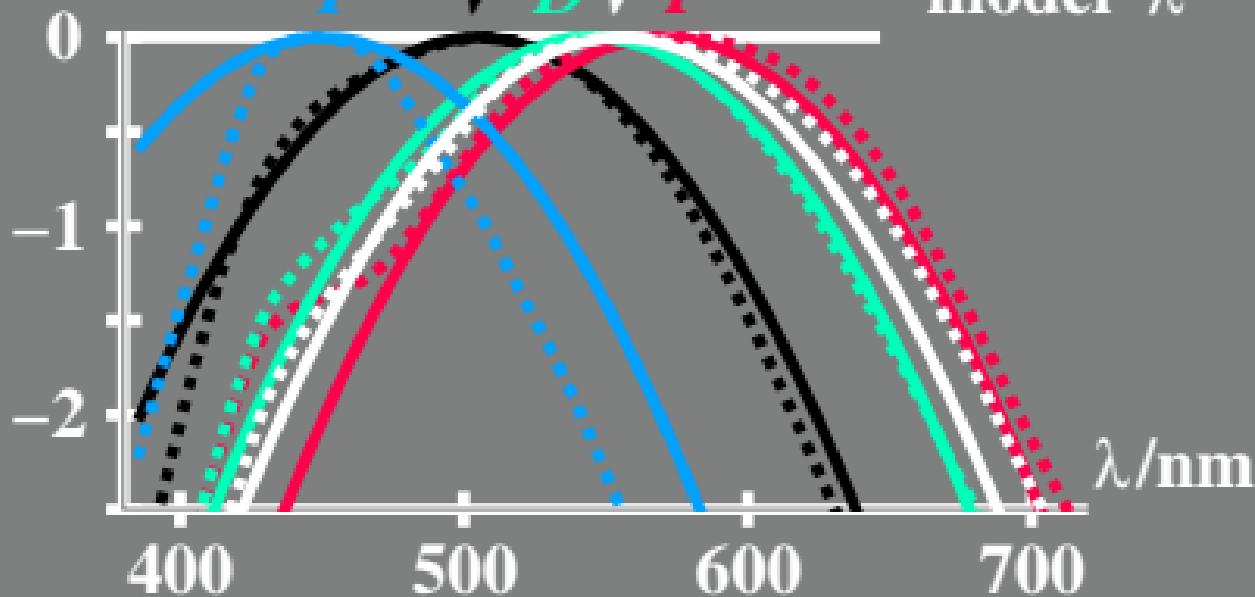
T V' D V P

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

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

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

model λ



I-113130-L0

I-113130-F0

ME100-64/ME490-63