

log (relativ følsomhet)

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

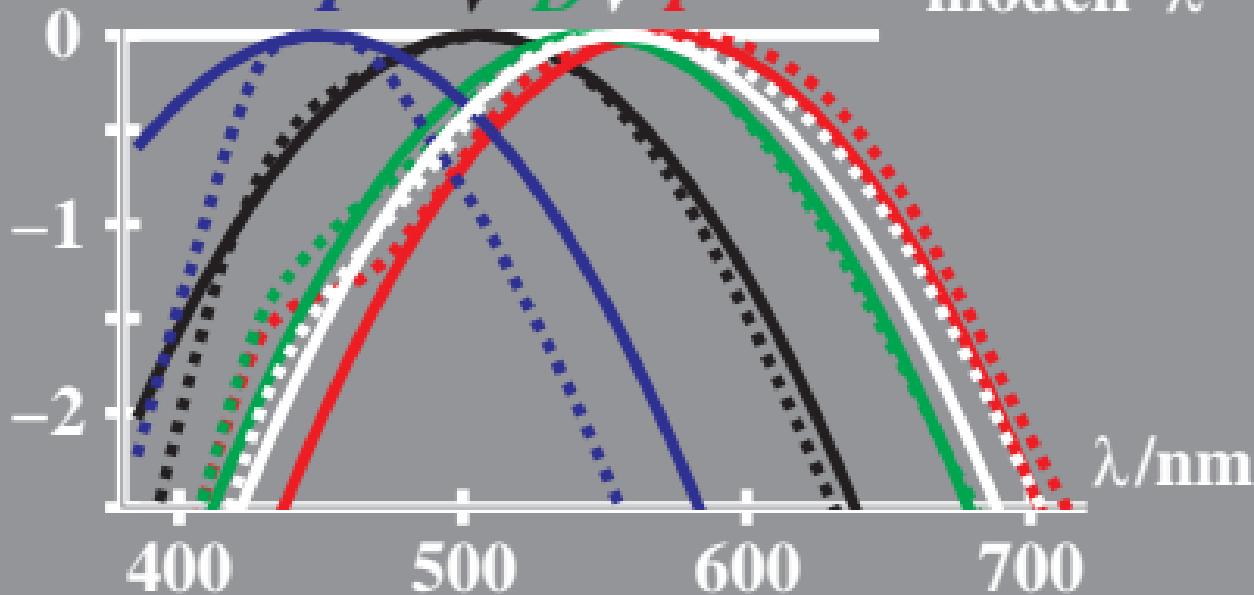
$$\log P = [c \cdot \lambda - c \cdot 570]^2$$

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

$\log [P, V, D, V', T]$ $\log T = [c \cdot \lambda - c \cdot 450]^2$

T V' D V P

modell λ



5-003130-L0

5-003130-F0

ME100-64/MN990-60

log (relativ følsomhet)

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

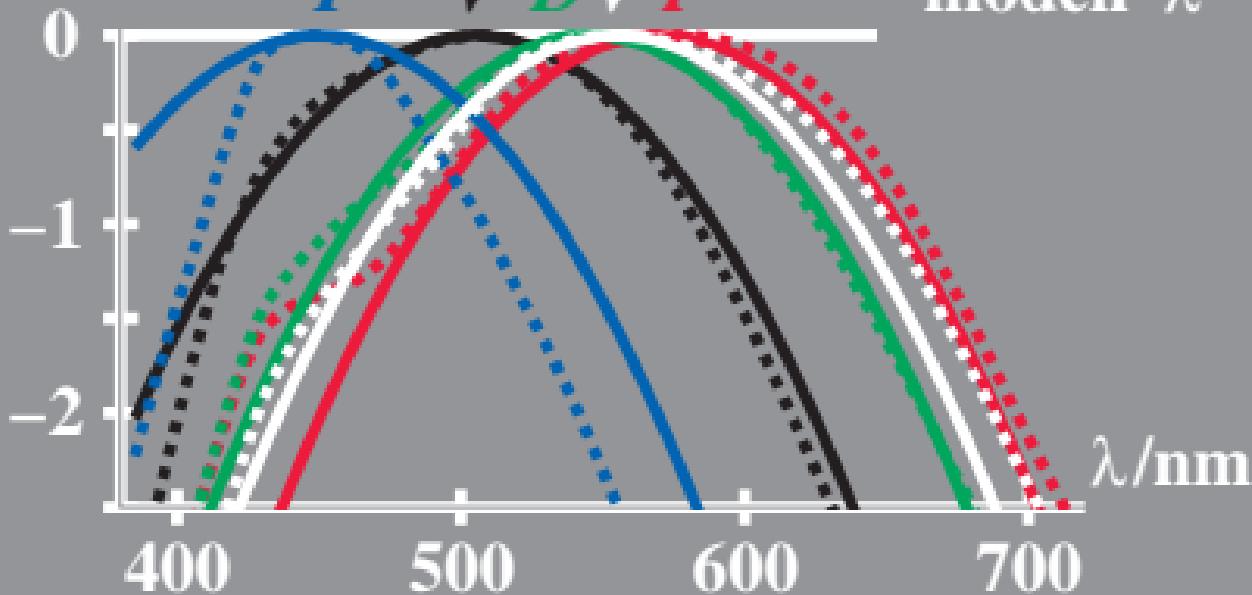
$$\log P = [c \cdot \lambda - c \cdot 570]^2$$

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$$\log [P, V, D, V', T] \quad \log T = [c \cdot \lambda - c \cdot 450]^2$$

$T \quad V' \quad D \quad V \quad P$

modell λ



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

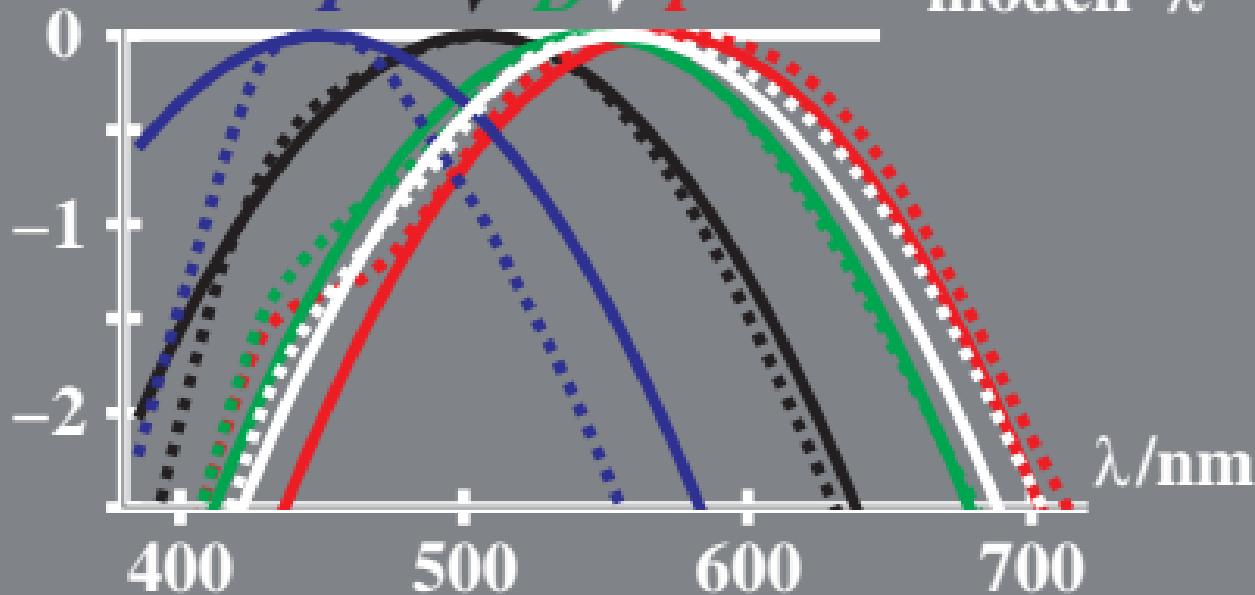
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T V' D V P

modell λ



5-103130-L0

5-103130-F0

ME100-64/MN990-62

log (relativ følsomhet)

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

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

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

$$\log [P, V, D, V', T] \quad \log T = [c \cdot \lambda - c \cdot 450]^2$$

$T \quad V' \quad D \quad V \quad P$

modell λ

