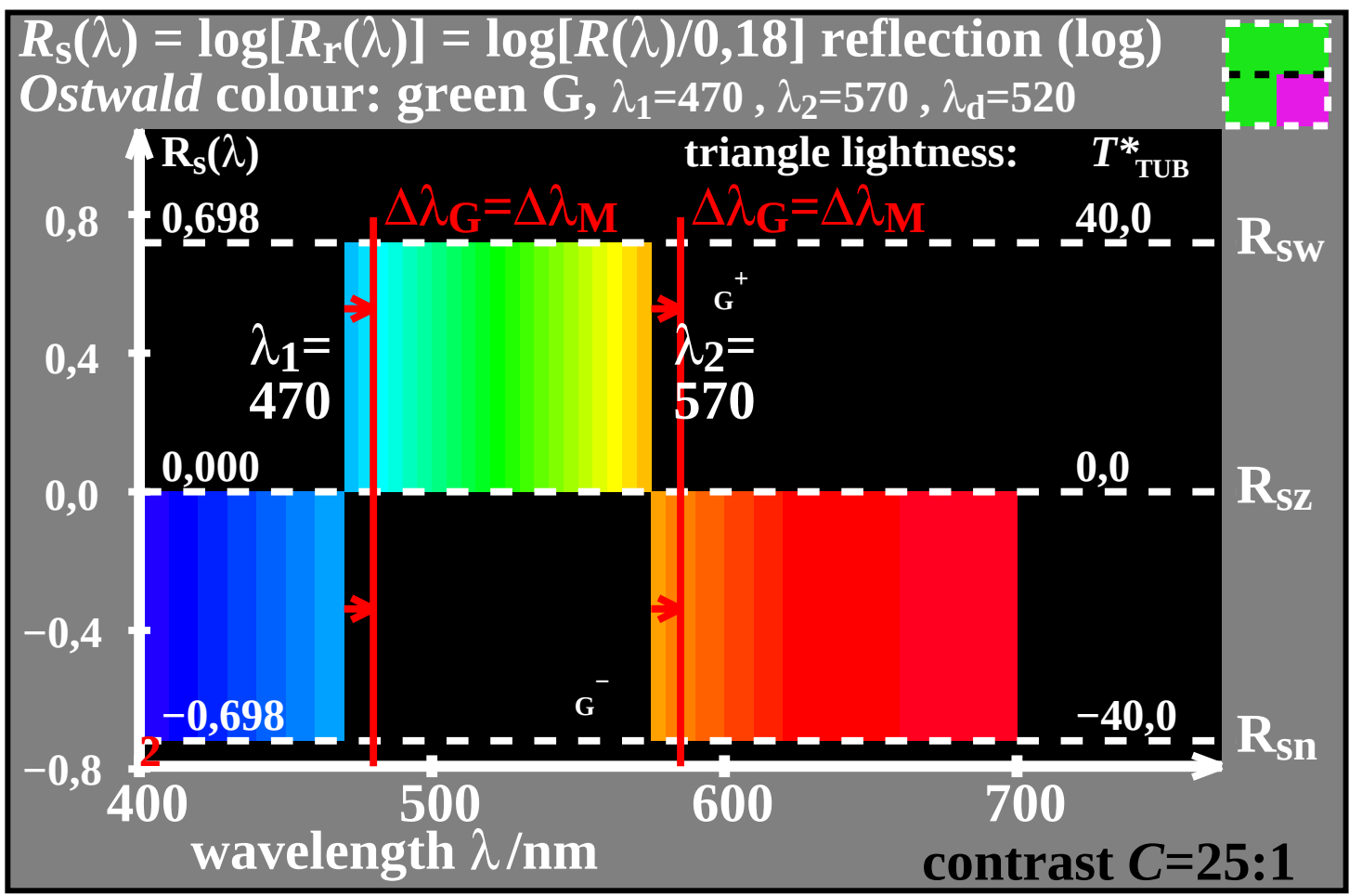
$R_s(\lambda) = \log[R_r(\lambda)] = \log[R(\lambda)/0{,}18]$ reflection (log)
Ostwald colour: green G, λ_1=470 , λ_2=570 , λ_d=520
$R_s(\lambda)$
triangle lightness: T^*_{TUB}
0,8
0,698
$\Delta\lambda_G=\Delta\lambda_M$
$\Delta\lambda_G=\Delta\lambda_M$
40,0
R_{sw}
G^+
0,4
λ_1= 470
λ_2= 570
0,000
0,0
0,0
R_{sz}
−0,4
G^-
−0,698
−40,0
R_{sn}
−0,8
2
400
500
600
700
wavelength λ/nm
contrast C=25:1

feb83−3a