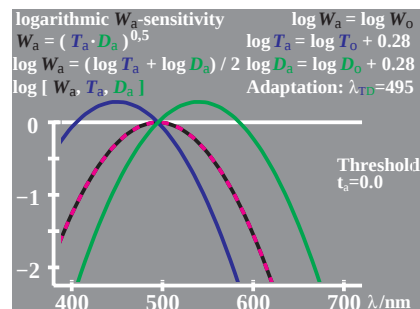
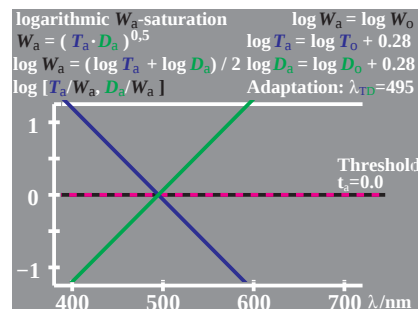
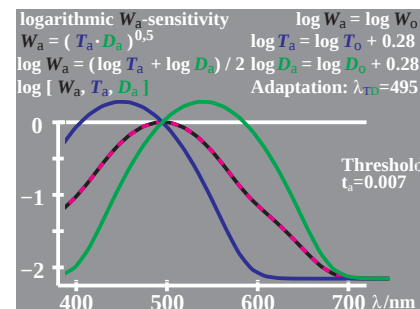




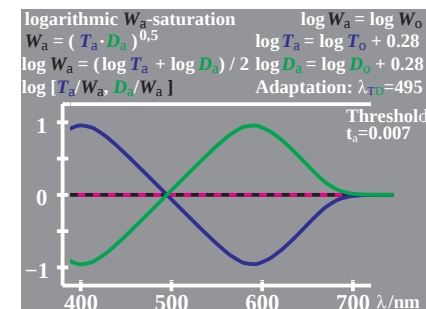
WE420-1, change of PDT in colour vision



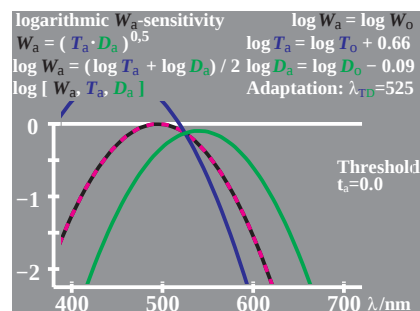
WE420-2, change of PDT in colour vision



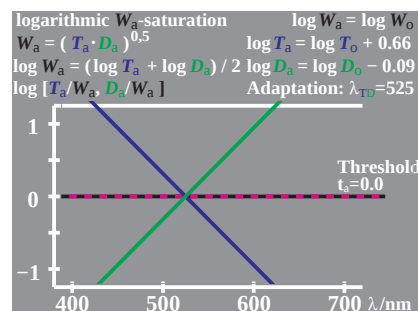
WE421-1, change of PDT in colour vision



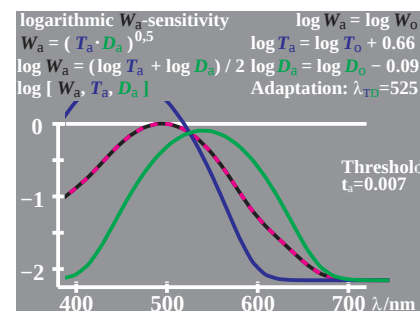
WE421-2, change of PDT in colour vision



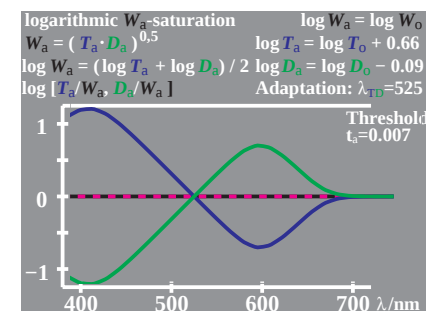
WE420-3, change of PDT in colour vision



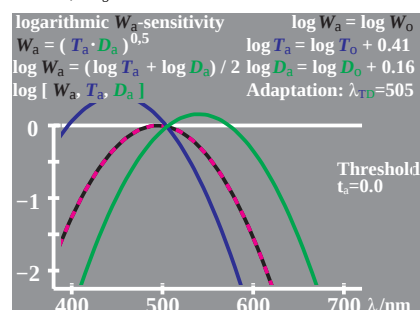
WE420-4, change of PDT in colour vision



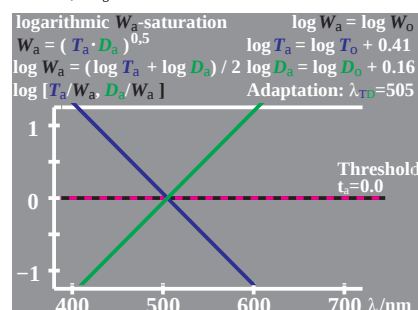
WE421-3, change of PDT in colour vision



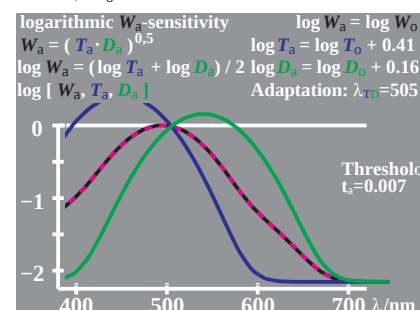
WE421-4, change of PDT in colour vision



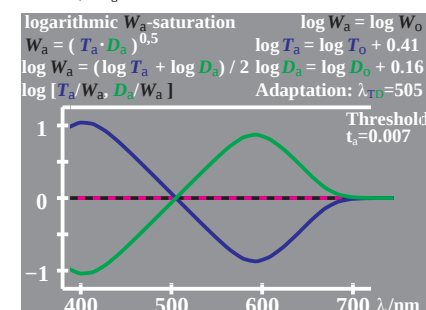
WE420-5, change of PDT in colour vision



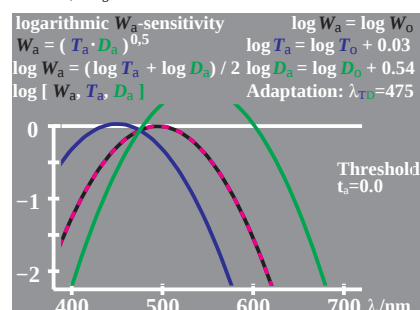
WE420-6, change of PDT in colour vision



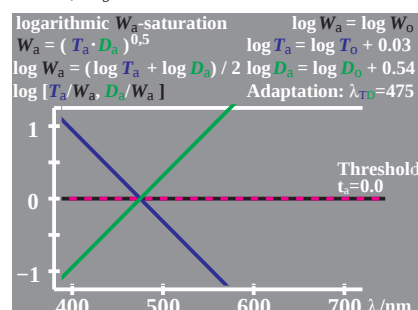
WE421-5, change of PDT in colour vision



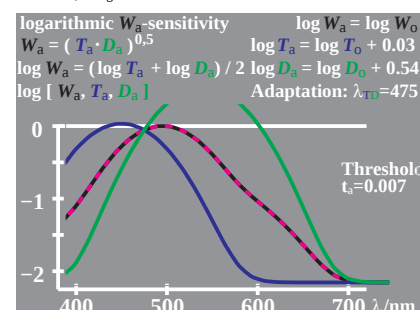
WE421-6, change of PDT in colour vision



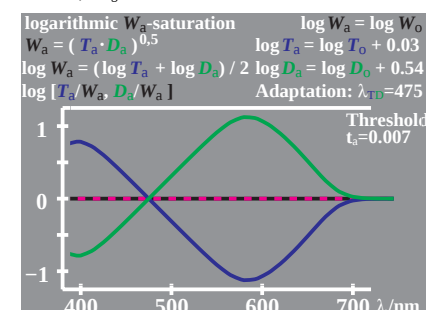
WE420-7, change of PDT in colour vision



WE420-8, change of PDT in colour vision



WE421-7, change of PDT in colour vision



WE421-8, change of PDT in colour vision

BAM-test chart no. WE42; colour vision
Logarithmic cone sensitivities and ratios or differencesinput: *cmY0* setcmykcolor*
output: *no change compared to input*