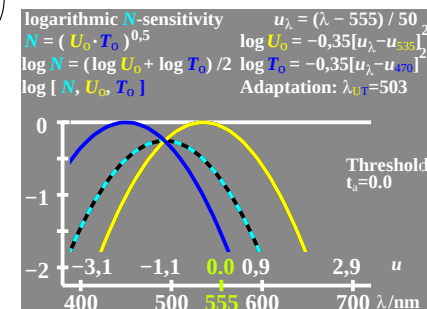
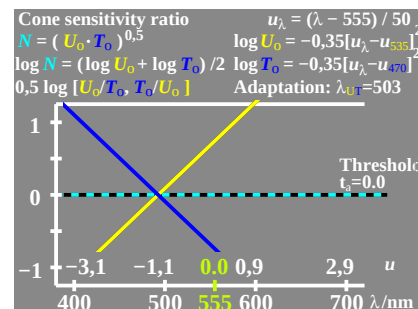


See for similar files: <http://www.ps.bam.de/WE38/>
Technical information: <http://www.ps.bam.de>

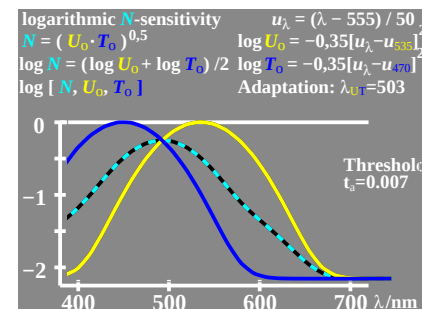
Version 2.1, io=1,1; iLRS; oLRS; ClEXYZ



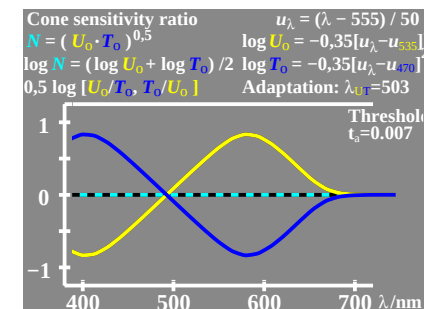
WE380-1, change of PDT in colour vision



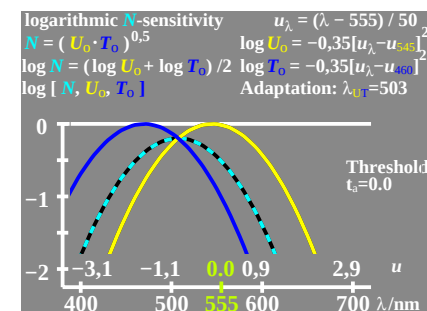
WE380-2, change of PDT in colour vision



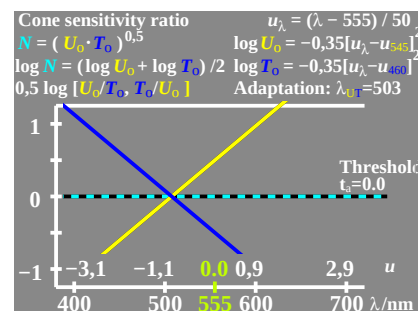
WE381-1, change of PDT in colour vision



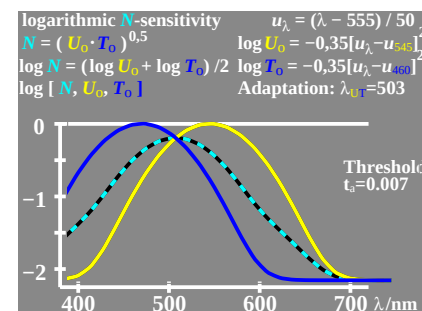
WE381-2, change of PDT in colour vision



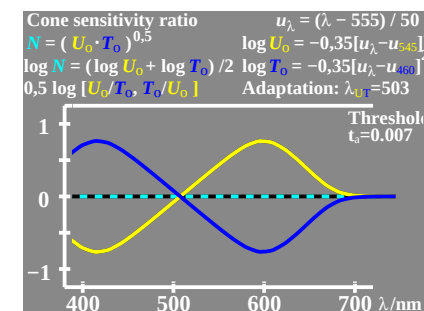
WE380-3, change of PDT in colour vision



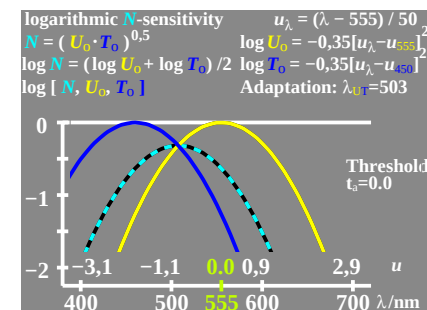
WE380-4, change of PDT in colour vision



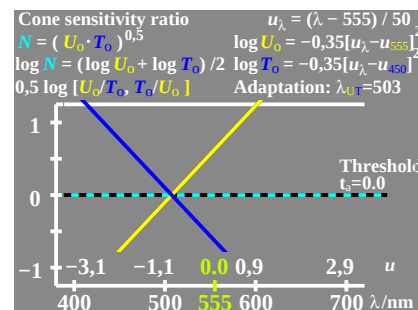
WE381-3, change of PDT in colour vision



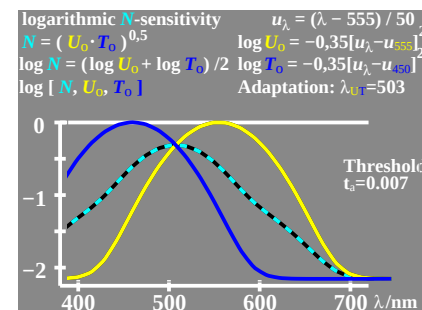
WE381-4, change of PDT in colour vision



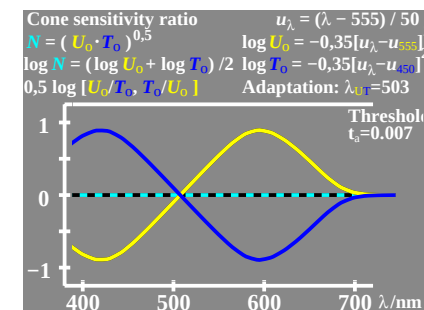
WE380-5, change of PDT in colour vision



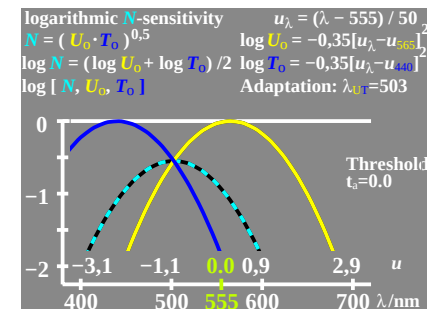
WE380-6, change of PDT in colour vision



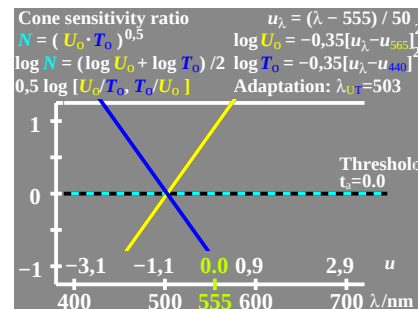
WE381-5, change of PDT in colour vision



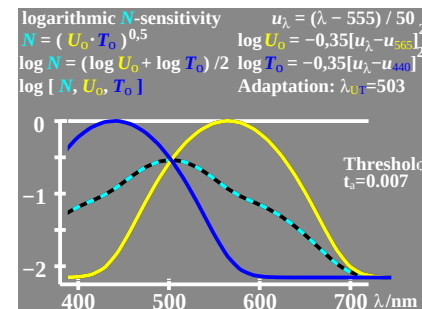
WE381-6, change of PDT in colour vision



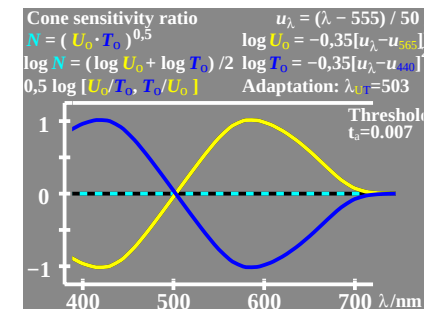
WE380-7, change of PDT in colour vision



WE380-8, change of PDT in colour vision



WE381-7, change of PDT in colour vision



WE381-8, change of PDT in colour vision

BAM-test chart no. WE38; colour vision
Logarithmic cone sensitivities and ratios or differences

input: *cmY0* setcmYkcolor*
output: *olv* setrgbcolor / w* setgray*