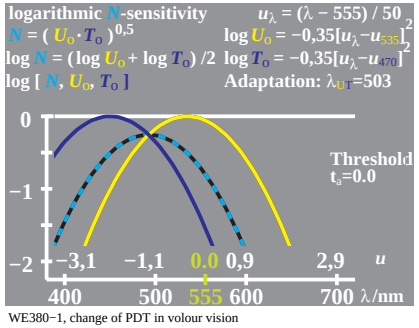
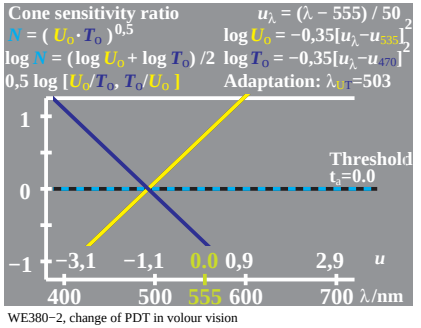
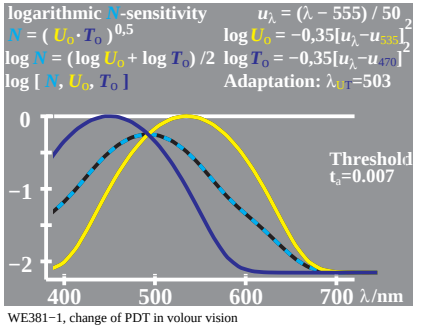
www.ps.bam.de/WE38/10L/L38E00NP.PS/.PDF; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



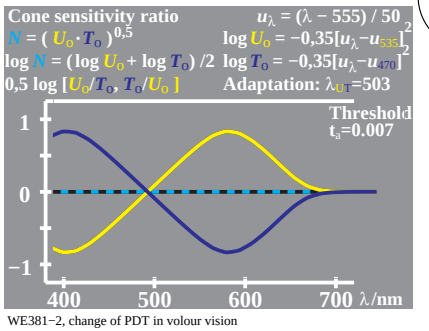
WE380−1, change of PDT in volour vision



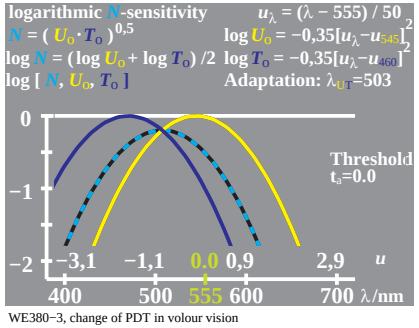
WE380−2, change of PDT in volour vision



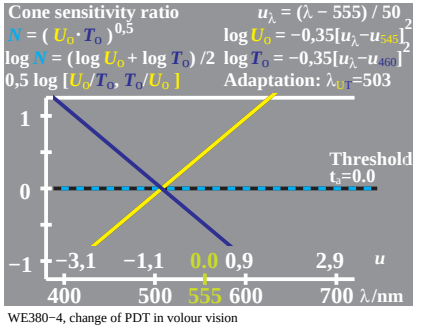
WE381−1, change of PDT in volour vision



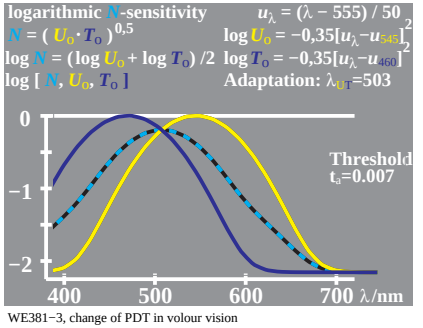
WE381−2, change of PDT in volour vision



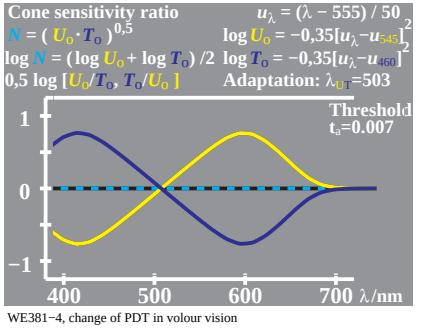
WE380−3, change of PDT in volour vision



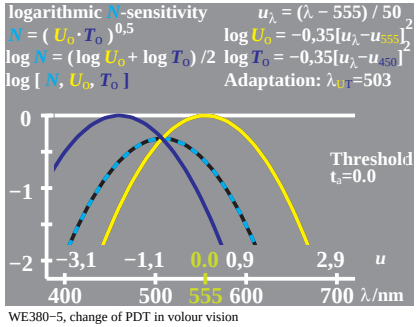
WE380−4, change of PDT in volour vision



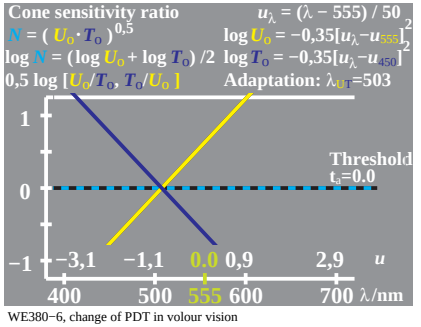
WE381−3, change of PDT in volour vision



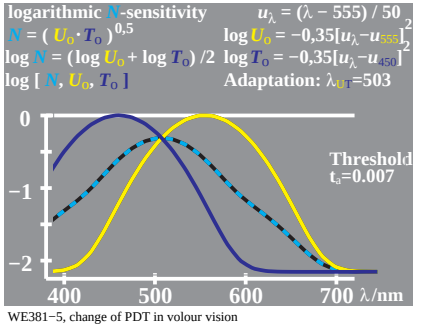
WE381−4, change of PDT in volour vision



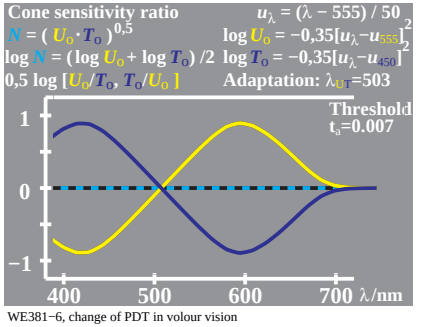
WE380−5, change of PDT in volour vision



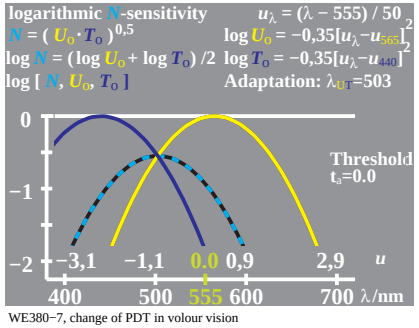
WE380−6, change of PDT in volour vision



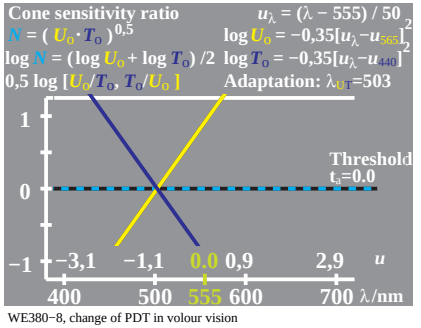
WE381−5, change of PDT in volour vision



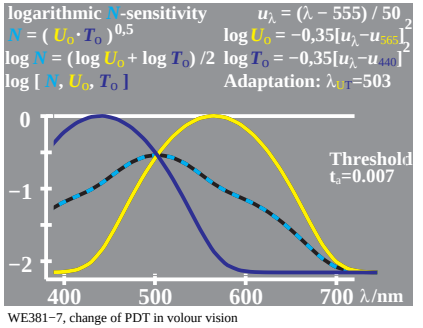
WE381−6, change of PDT in volour vision



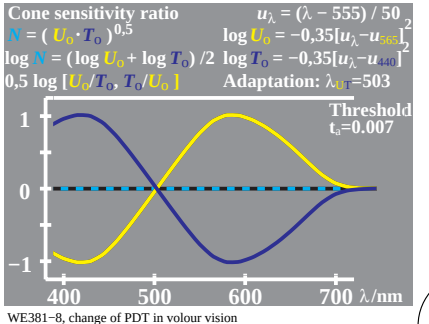
WE380−7, change of PDT in volour vision



WE380−8, change of PDT in volour vision



WE381−7, change of PDT in volour vision



WE381−8, change of PDT in volour vision

See for similar files: http://www.ps.bam.de/WE38/
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

BAM registration: 20060601-WE38/10L/L38E00NP.PS/.PDF BAM material: code=rha4ta
application for measurement of printer or monitor systems

/WE38/ Form: 1/2, Serie: 1/1, Page: 1 Page: count: 1

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

input: *cmy0* setcmykcolor*
output: *no change compared to input*