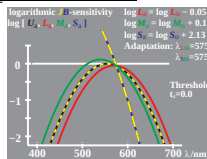
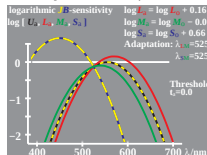


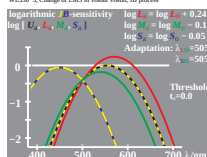
www.ps.bam.de/WE33/L33E00N1.PS/TXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



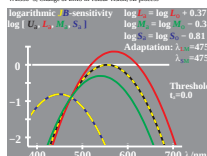
WE330-1. Change of LMS in colour vision; JB process



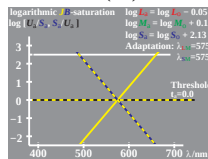
WE330-2. Change of LMS in colour vision; JB process



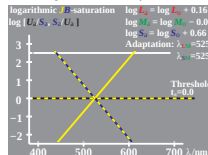
WE330-3. Change of LMS in colour vision; JB process



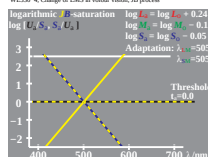
WE330-4. Change of LMS in colour vision; JB process



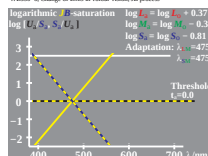
WE330-5. Change of LMS in colour vision; JB process



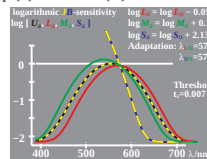
WE330-6. Change of LMS in colour vision; JB process



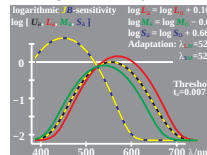
WE330-7. Change of LMS in colour vision; JB process



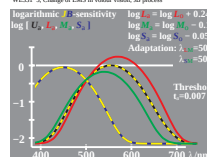
WE330-8. Change of LMS in colour vision; JB process



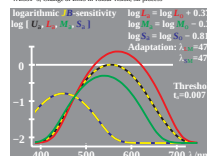
WE331-1. Change of LMS in colour vision; JB process



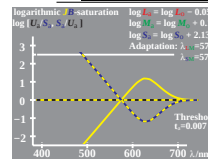
WE331-2. Change of LMS in colour vision; JB process



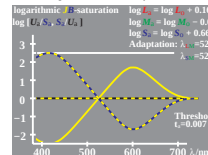
WE331-3. Change of LMS in colour vision; JB process



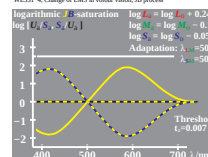
WE331-4. Change of LMS in colour vision; JB process



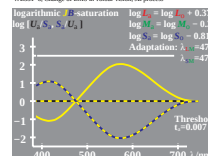
WE331-5. Change of LMS in colour vision; JB process



WE331-6. Change of LMS in colour vision; JB process



WE331-7. Change of LMS in colour vision; JB process



WE331-8. Change of LMS in colour vision; JB process

BAM-test chart no. WE33; colour vision and adaption
Logarithmic cone sensitivity and ratios or differences

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

BAM registration: 20060601-WE33/L33E00N1.PS/TXT
application for measurement of printer or monitor systems

BAM material: code=ha4ta
ANSI Form 3A, Series 1/L, Page 1
Page count: 1

See for similar files: <http://www.ps.bam.de/WE33/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1