

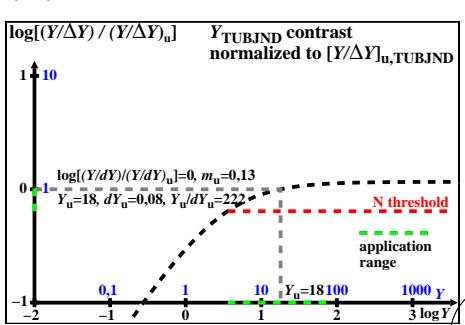
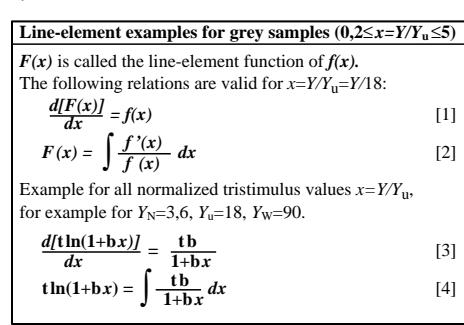
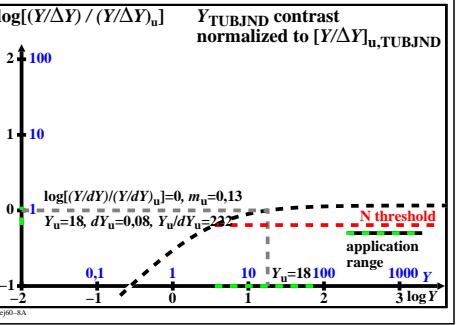
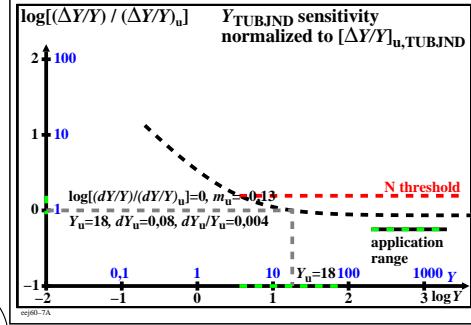
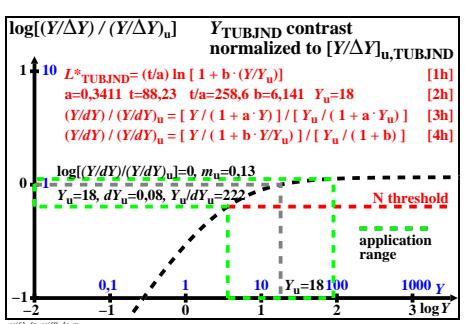
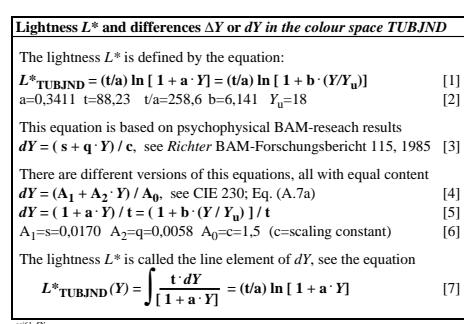
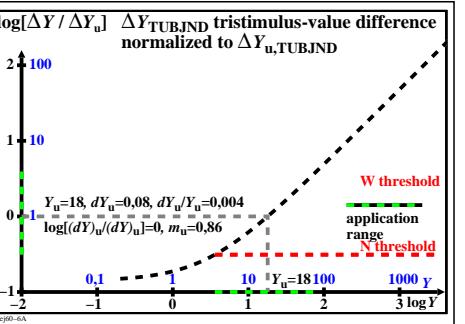
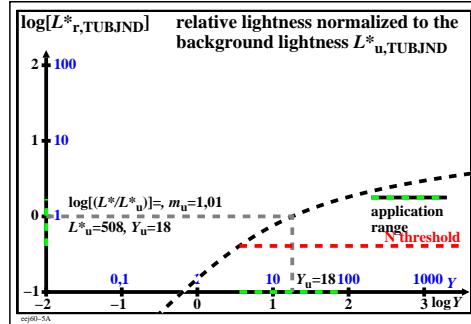
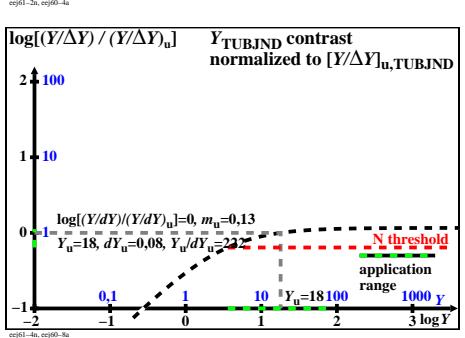
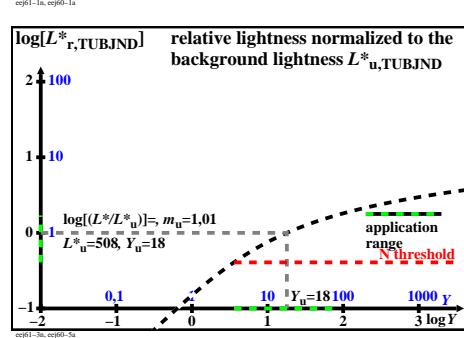
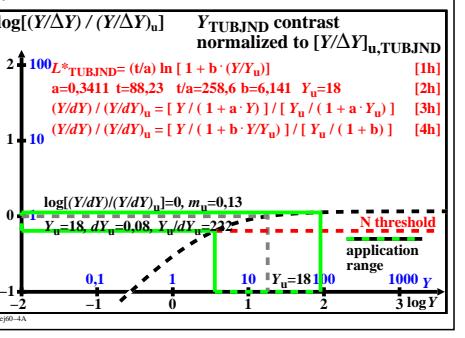
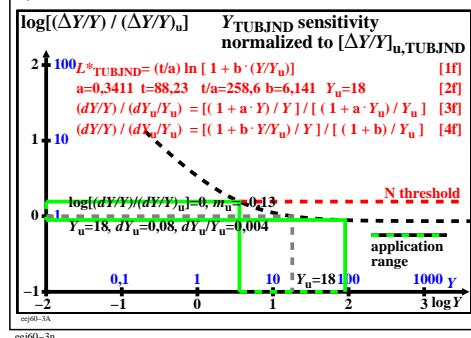
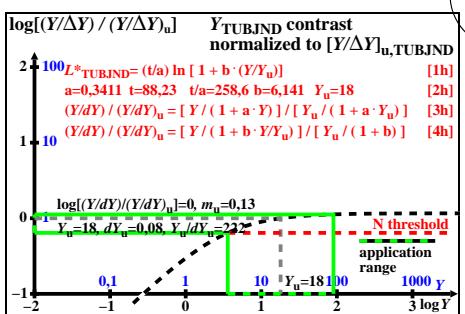
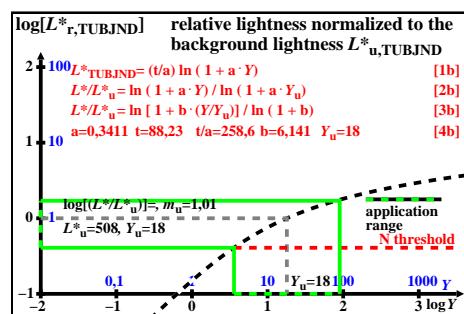
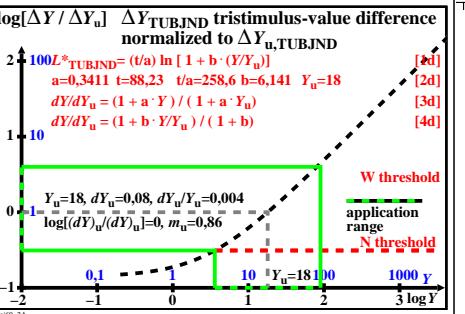
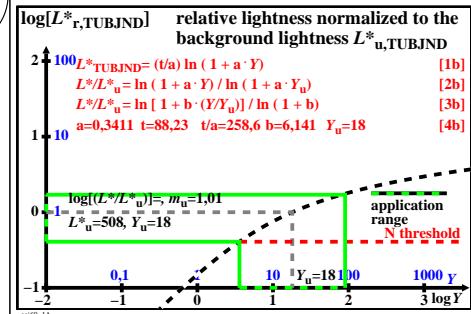
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TUB material: code=rha4ta



<http://farbe.li.tu-berlin.de/eej6/eej6l0na.txt /ps>; only vector graphic VG; start output  
see separate images of this page: <http://farbe.li.tu-berlin.de/eej6/eej6.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/eej6/eej6l0na.txt /ps> or <http://farbe.li.tu-berlin.de/eej6.htm>



TUB-test chart eej6; TUBJND colour space and colour differences, see CIE 230:2019  
 $\log[\text{lightness } L^*, \text{ threshold } \Delta Y, \text{ sensitivity } \Delta Y/Y, \text{ contrast } Y/\Delta Y]$ , unnormalized and normalized for U