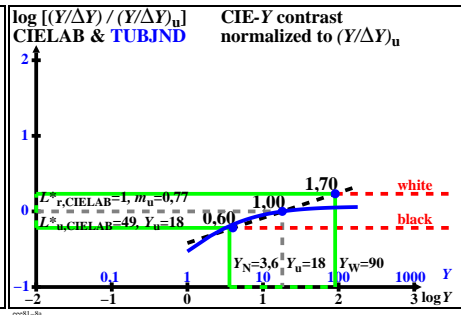
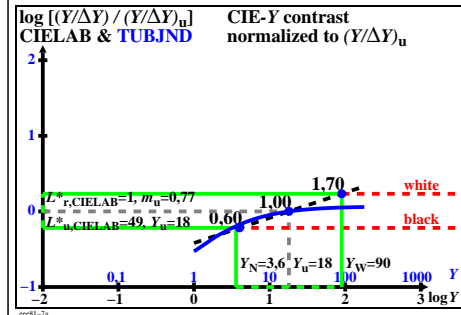
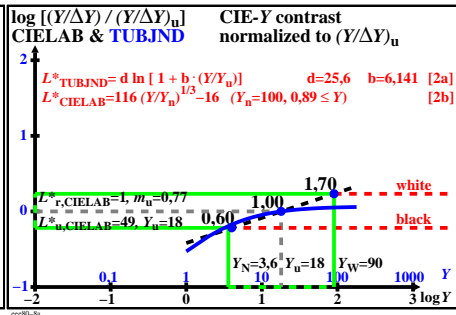
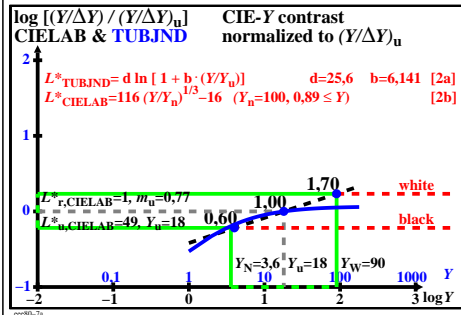
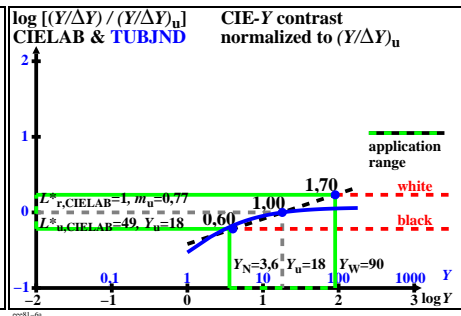
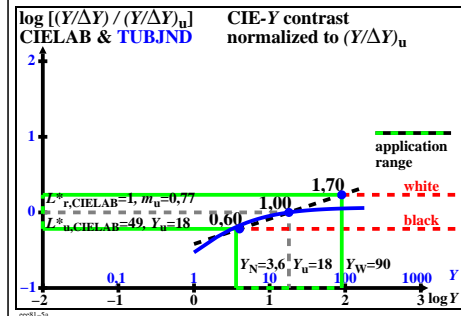
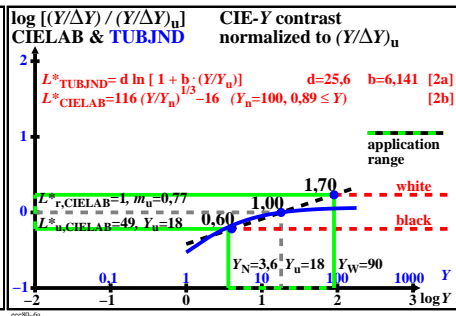
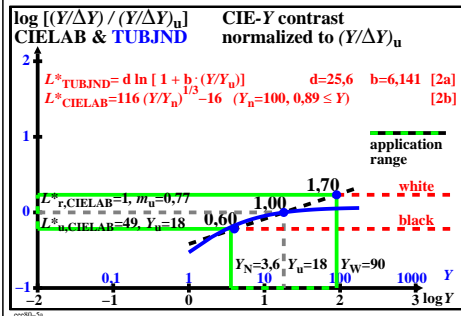
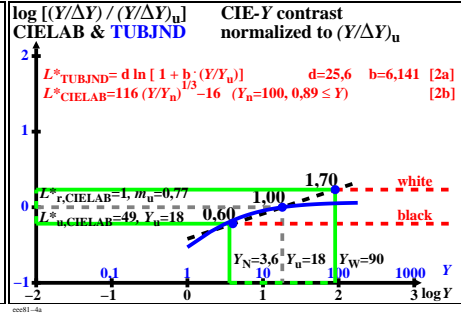
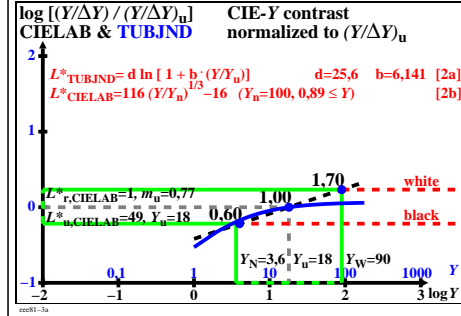
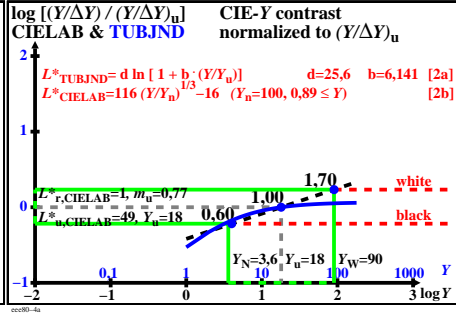
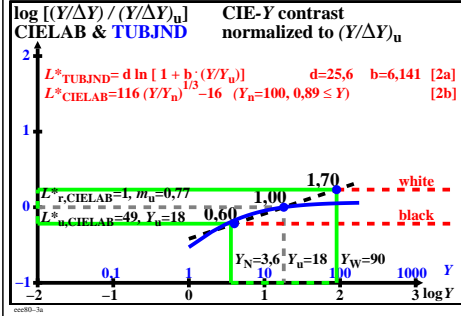
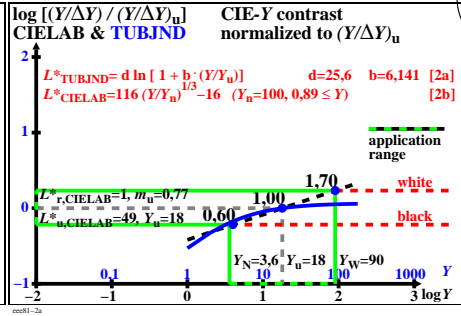
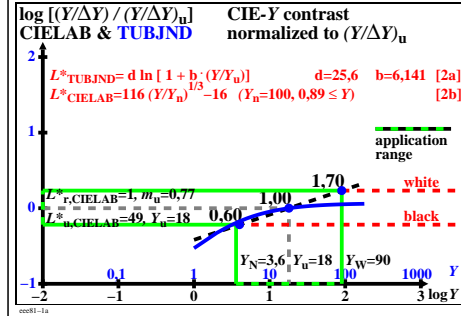
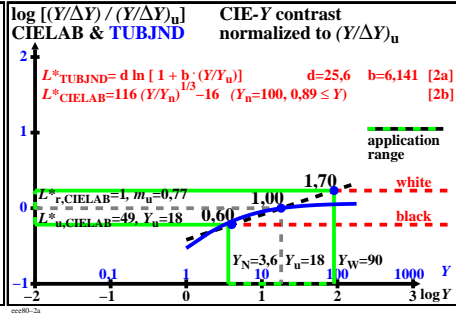
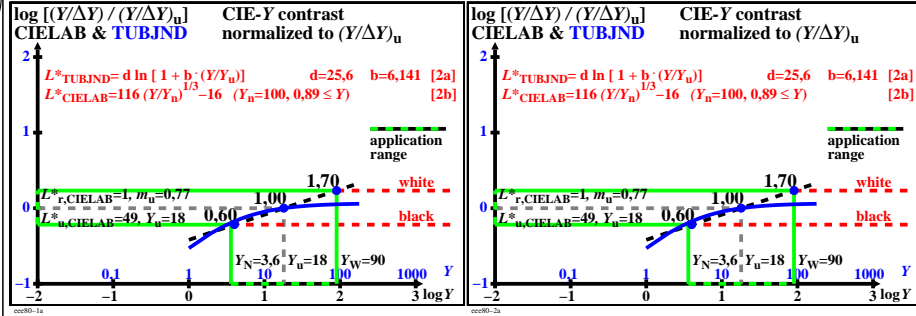


see similar files of the whole serie: <http://farbe.li.tu-berlin.de/eee8.htm>
 technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20231001-eee8/eee810np.pdf / .ps
 application for evaluation and measurement of display or print output

TUB material: code=rh4ta



TUB-test chart eee8; Contrast $\log \left[\frac{(Y/\Delta Y)}{(Y/\Delta Y)_u} \right] = f[\log(Y)]$ of colour spaces CIELAB & TUBJND, see ISO/CIE 11664-4 & CIE 230, many information (left), and less (right)