

TUB registration: 20231001-eee7/eee7l0na.txt /ps

application for evaluation and measurement of display or print output

TUB material: code=rha4ta

TUB-test chart eee7; Sensitivity $\log[(\Delta Y/Y) / (\Delta Y/Y_u)] = f(Y)$ of colour spaces
CIELAB & TUBJND, see ISO/CIE 11664-4 & CIE 230, many information (left), and less (right)

<http://farbe.li.tu-berlin.de/eee7/eee7l0na.txt /ps>; only vector graphic VG; start output
see separate images of this page: <http://farbe.li.tu-berlin.de/eee7/eee7.htm>

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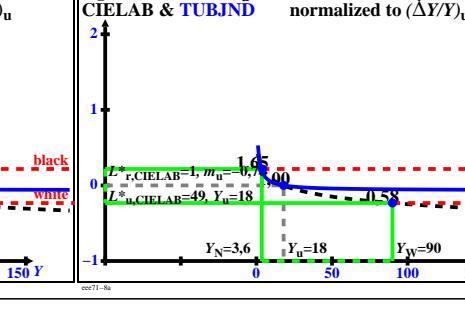
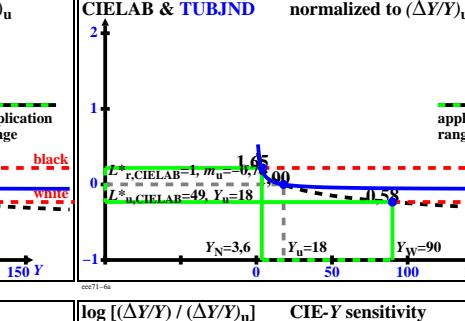
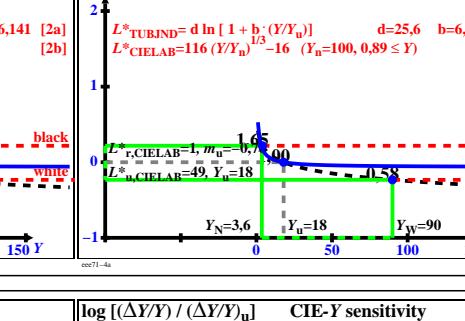
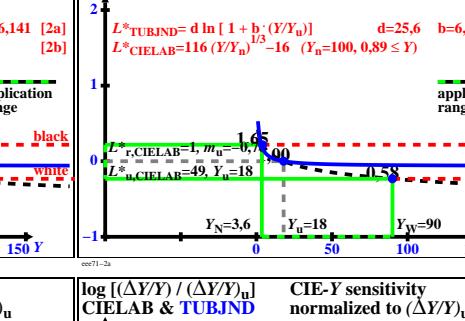
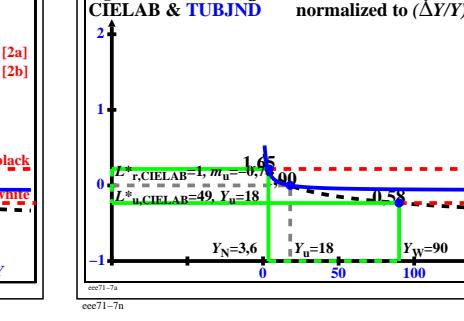
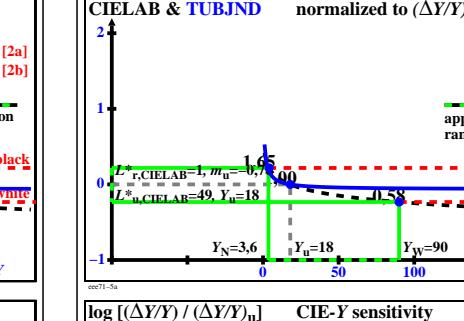
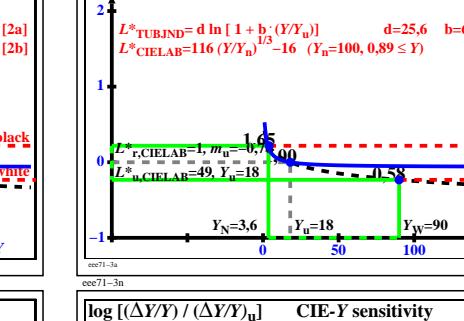
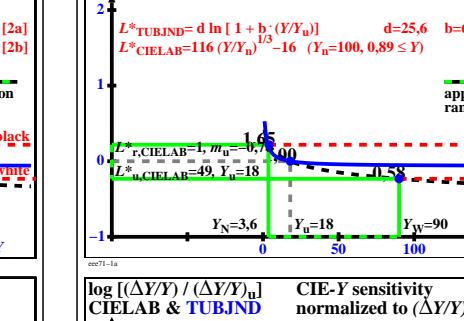
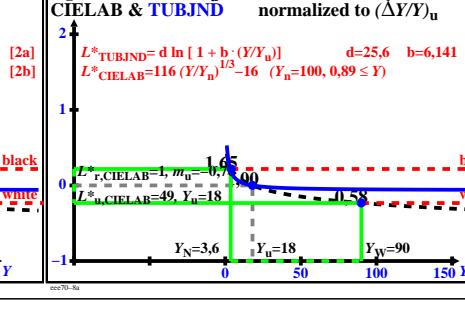
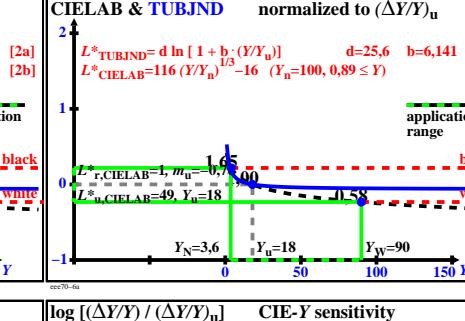
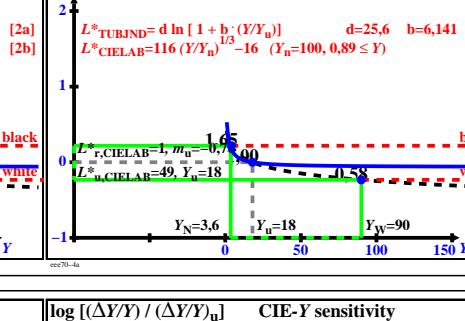
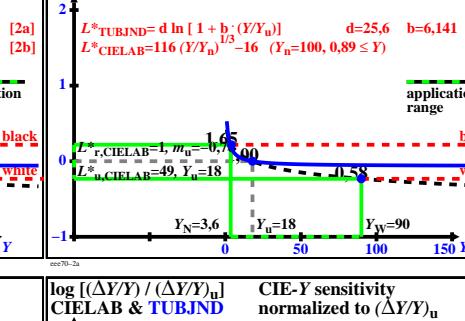
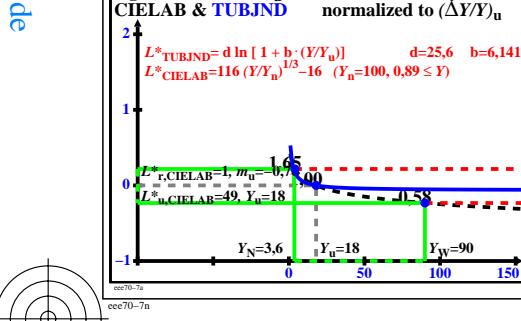
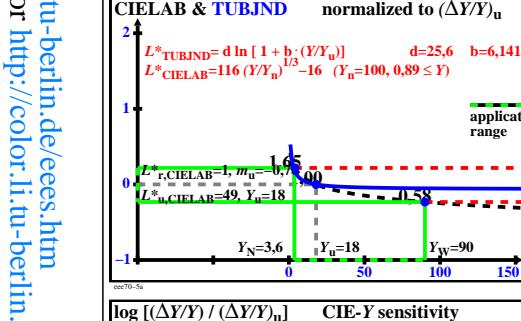
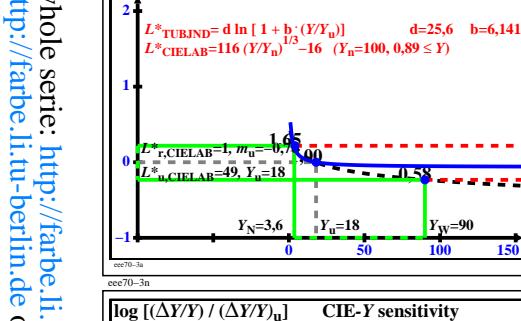
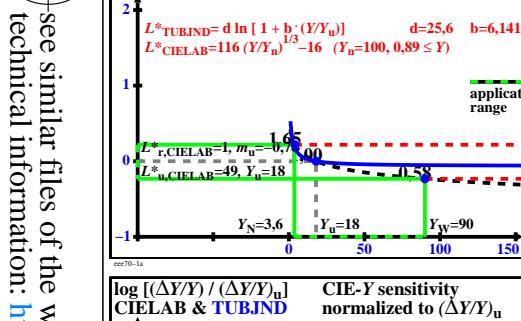
V

$\log[(\Delta Y/Y) / (\Delta Y/Y_u)]$ CIE-Y sensitivity
normalized to $(\Delta Y/Y)_u$
CIELAB & TUBJND

$\log[(\Delta Y/Y) / (\Delta Y/Y_u)]$ CIE-Y sensitivity
normalized to $(\Delta Y/Y)_u$
CIELAB & TUBJND

$\log[(\Delta Y/Y) / (\Delta Y/Y_u)]$ CIE-Y sensitivity
normalized to $(\Delta Y/Y)_u$
CIELAB & TUBJND

$\log[(\Delta Y/Y) / (\Delta Y/Y_u)]$ CIE-Y sensitivity
normalized to $(\Delta Y/Y)_u$
CIELAB & TUBJND



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