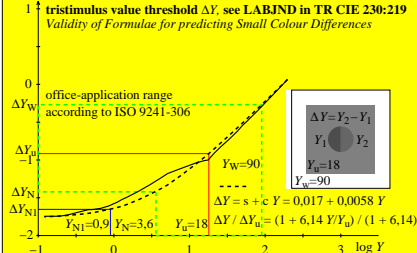


NW-achromatic thresholds ΔY as function of Y

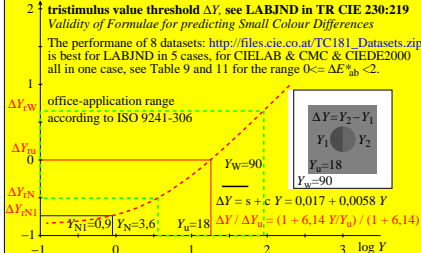
experiments and data: BAM-research report no. 115 (1985), page 72, see [log\[\$\Delta Y\$ \]](http://nbn-resolving.org/urn:nbn:de:kobv:b43-3350) <https://nbn-resolving.org/urn:nbn:de:kobv:b43-3350>



eej10-3a

Normalized NW-achromatic thresholds $\Delta Y_{ru} = \Delta Y / \Delta Y_u$ as function of Y

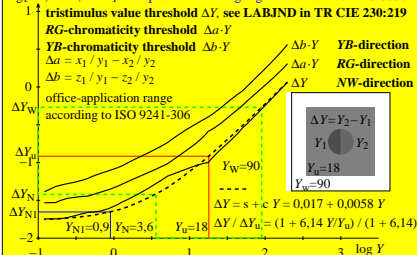
experiments and data: BAM-research report no. 115 (1985), page 72, see [log\[\$\Delta Y_{ru} = \Delta Y / \Delta Y_u\$ \]](http://nbn-resolving.org/urn:nbn:de:kobv:b43-3350) <https://nbn-resolving.org/urn:nbn:de:kobv:b43-3350>



eej11-3a

NW-achromatic, and RG- and YB-chromatic thresholds as function of Y

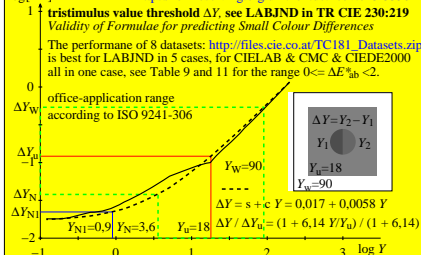
experiments and data: BAM-research report no. 115 (1985), page 72, see [log\[\$\Delta Y, \Delta a \cdot Y, \Delta b \cdot Y\$ \]](http://nbn-resolving.org/urn:nbn:de:kobv:b43-3350) <https://nbn-resolving.org/urn:nbn:de:kobv:b43-3350>



eej10-3b

NW-achromatic thresholds ΔY as function of Y

experiments and data: BAM-research report no. 115 (1985), page 72, see [log\[\$\Delta Y\$ \]](http://nbn-resolving.org/urn:nbn:de:kobv:b43-3350) <https://nbn-resolving.org/urn:nbn:de:kobv:b43-3350>



eej11-3b