

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
 $\log[\Delta Y_{ru} = \Delta Y / \Delta Y_u]$ <https://nbn-resolving.org/urn:nbn:de:kobv:b43-3350>

tristimulus value threshold ΔY , see LABJND in TR CIE 230:219
Validity of Formulae for predicting Small Colour Differences

The performane of 8 datasets: http://files.cie.co.at/TC181_Datasets.zip
 is best for LABJND in 5 cases, for CIELAB & CMC & CIEDE2000
 all in one case, see Table 9 and 11 for the range $0 \leq \Delta E^*_{ab} < 2$.

