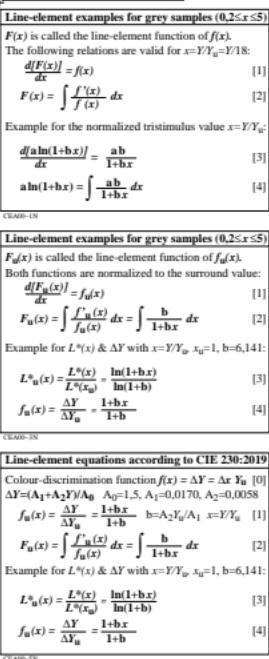


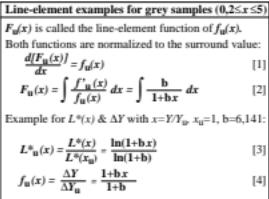
<http://farbe.li.tu-berlin.de/CEAO/CEAO0L0N1.TXT/PS>; only vector graphic VG; start output  
N: no 3D-linearization (OL) in file (F) or PS-startup (S)

See similar files: <http://farbe.li.tu-berlin.de/CEAO/CEAO0L0N1.TXT/PS> or <http://farbe.li.tu-berlin.de/CEAO/CEAO.HTML>

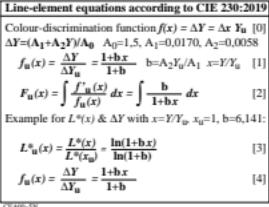
technical information: <http://farbe.li.tu-berlin.de/> or <http://130.149.60.45/~farbenetrik>



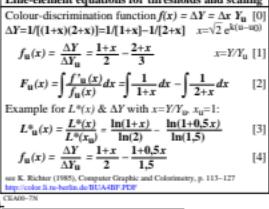
CEAO-1N



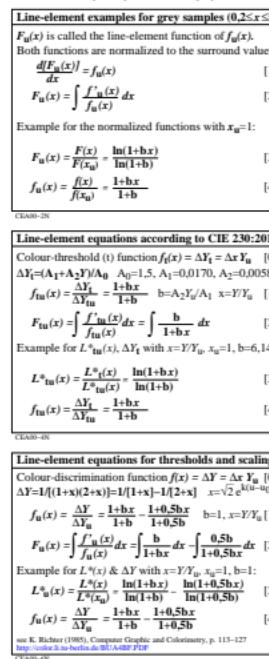
CEAO-3N



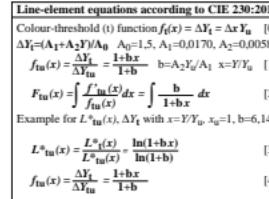
CEAO-5N



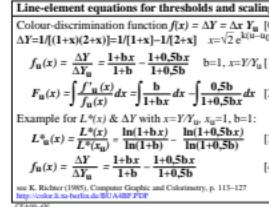
CEAO-7N



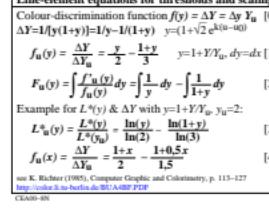
CEAO-2N



CEAO-3N

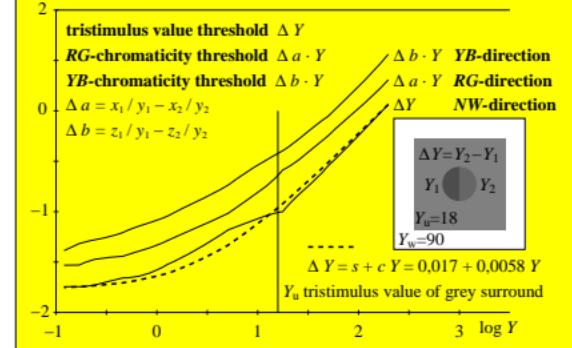


CEAO-5N

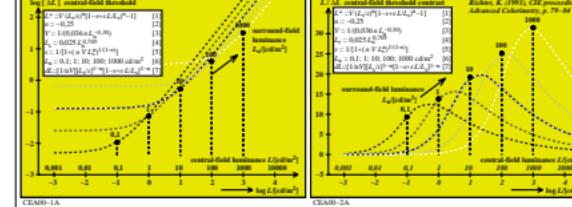


CEAO-7N

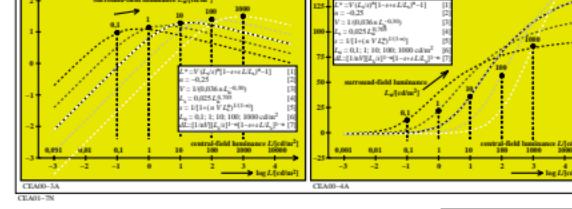
**NW-achromatic, and RG- and YB-chromatic thresholds as function of Y**  
 Experiments and data: BAM-research report no. 115 (1985), page 72, see <https://nbn-resolving.org/urn:nbn:de:kobv:b43-3350>



CEAO-3N



CEAO-10



CEAO-14

TUB-test chart CEAO/Colour thresholds and colour spaces, experiments of Richter & Lingelbach Line elements for achromatic colours in black-white direction for different applications