

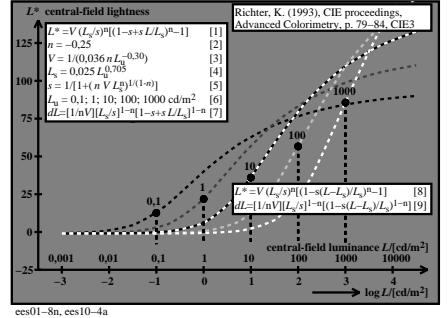
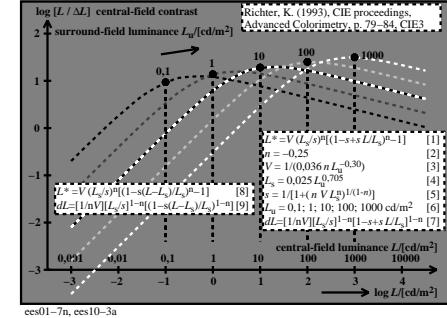
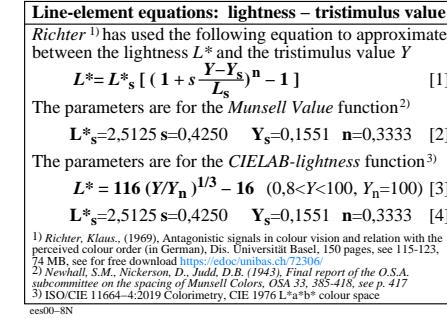
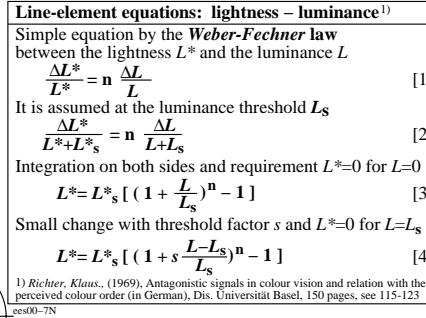
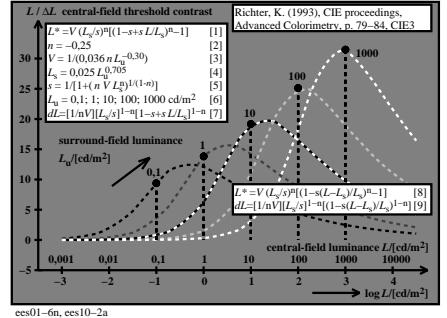
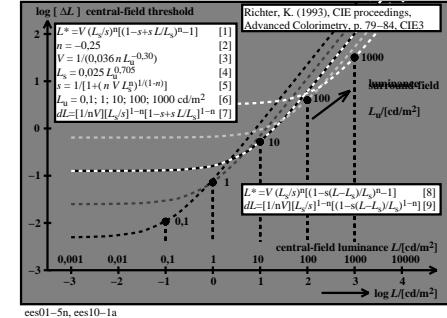
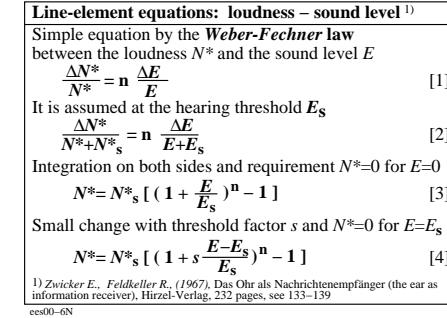
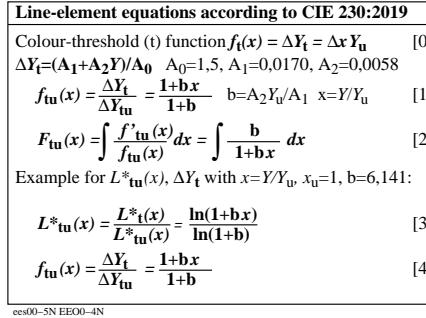
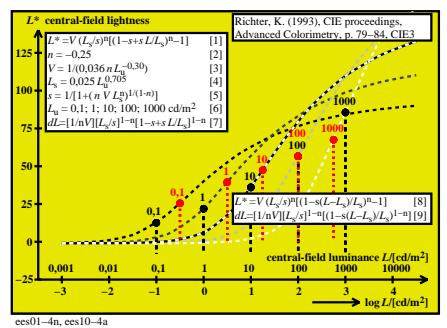
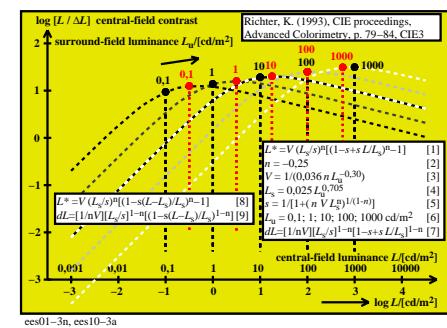
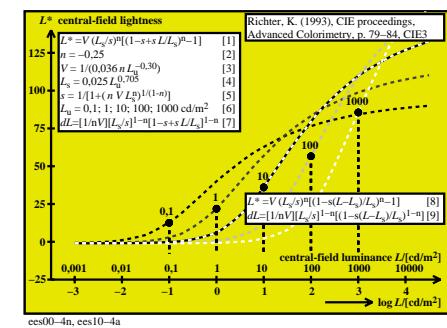
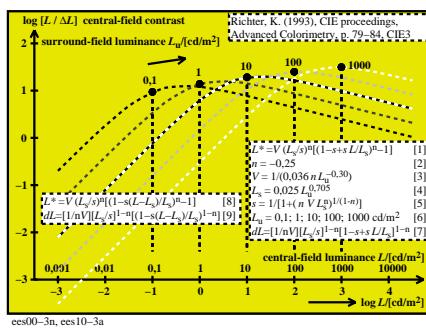
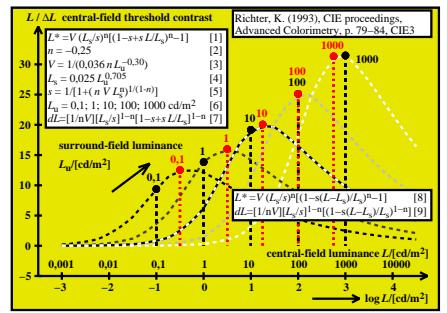
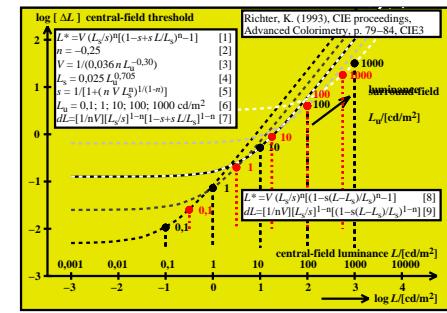
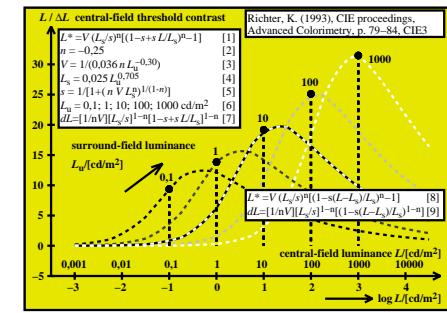
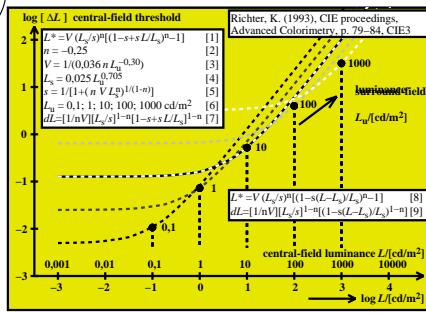
see similar files of the whole serie: <http://farbe.li.tu-berlin.de/ees0/ees0l0np.pdf/> or [http://farbe.li.tu-berlin.de/ees0.htm](http://farbe.li.tu-berlin.de/ees0/ees0.htm)



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C



TUB-test chart ees0; Achromatic thresholds; 5 luminances  $L_u=0,1, 1, 10, 100, 1000 \text{ cd/m}^2$   
 $\Delta L (0,4\text{s})$ , contrast, and lightness; experimental data of Lingelbach and equations of Richter

TUB registration: 20230801-ees0/ees0l0np.pdf/.ps  
application for evaluation and measurement of display or print output  
TUB material: code=rha4ta