

technical information:

see similar files of the whole series: http://farbe.li.tu-berlin.de/hes/ or http://farbe.li.tu-berlin.de/haulab

technical information:

TUB registration: 20241201-hes0\_hes01n.txt /ps application for evaluation and measurement of display or print output

Relationship brightness P1\_1 and luminance L1 as function of tristimulus value Y1 for the adaptation luminance LA = 300 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_1 and luminance L1 as function of tristimulus value Y1 for the adaptation luminance LA = 300 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_1 and luminance L1 as function of tristimulus value Y1 for the adaptation luminance LA = 200 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_1 and luminance L1 as function of tristimulus value Y1 for the adaptation luminance LA = 200 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_2 and luminance L2 as function of tristimulus value Y1 for the adaptation luminance LA = 300 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_2 and luminance L2 as function of tristimulus value Y1 for the adaptation luminance LA = 300 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_2 and luminance L2 as function of tristimulus value Y1 for the adaptation luminance LA = 200 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_2 and luminance L2 as function of tristimulus value Y1 for the adaptation luminance LA = 200 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_3 and luminance L3 as function of tristimulus value Y1 for the adaptation luminance LA = 1000 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_3 and luminance L3 as function of tristimulus value Y1 for the adaptation luminance LA = 1000 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_3 and luminance L3 as function of tristimulus value Y1 for the adaptation luminance LA = 40 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_3 and luminance L3 as function of tristimulus value Y1 for the adaptation luminance LA = 40 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_4 and luminance L4 as function of tristimulus value Y1 for the adaptation luminance LA = 1000 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_4 and luminance L4 as function of tristimulus value Y1 for the adaptation luminance LA = 1000 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_4 and luminance L4 as function of tristimulus value Y1 for the adaptation luminance LA = 40 cd/m^2. Table with columns for colorimetric data and brightness values.

Relationship brightness P1\_4 and luminance L4 as function of tristimulus value Y1 for the adaptation luminance LA = 40 cd/m^2. Table with columns for colorimetric data and brightness values.

TUB-test chart hes0; HAULAB, scaling of achromatic colours in white surround of 180 degree, Haubner (1980), Adaptations LWa=300, 1000, 200 & 40cd/m^2; 7 test luminances for 120'

TUB material: code=ha4ta