

se ilignende filer: http://farbe.li.tu-berlin.de/AN92/AN92.HTM
teknisk informasjon: http://www.ps.bam.de eller http://130.149.60.45/~farbmetrik

TUB registrering: 20160501-AN92/AN92L0NP.PDF /PS
application for measurement of display output
TUB-materiell: code=rha4ta

rgb% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display Lr=0%

16 step elementary hue circle with hues: h_{ab,a,e} = 25, 92, 162, 271
3 colours of the elementary hues RYGB_c: h_{ab,a,e} = 25, 92, 162, 271
5 step equidistant grey scale: L*_{a,e} = 0.0, 23.8, 47.7, 71.5, 95.4

AN920-3N, LAB*la0, adapted-not adapted

rgb% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display Lr=0%

16 step elementary hue circle with hues: h_{ab,a,e} = 25, 92, 162, 271
3 colours of the elementary hues RYGB_c: h_{ab,a,e} = 25, 92, 162, 271
5 step equidistant grey scale: L*_{a,e} = 0.0, 23.8, 47.7, 71.5, 95.4

AN920-4N, LAB*la0, adapted-not adapted

rgb% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display Lr=1,2%

16 step elementary hue circle with hues: h_{ab,a,e} = 25, 92, 162, 271
3 colours of the elementary hues RYGB_c: h_{ab,a,e} = 25, 92, 162, 271
5 step equidistant grey scale: L*_{a,e} = 10.9, 32.0, 53.2, 74.3, 95.4

AN921-3N, LAB*la2, adapted-not adapted

rgb% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display Lr=1,2%

16 step elementary hue circle with hues: h_{ab,a,e} = 25, 92, 162, 271
3 colours of the elementary hues RYGB_c: h_{ab,a,e} = 25, 92, 162, 271
5 step equidistant grey scale: L*_{a,e} = 10.9, 32.0, 53.2, 74.3, 95.4

AN921-4N, LAB*la2, adapted-not adapted

rgb% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display Lr=0,6%

16 step elementary hue circle with hues: h_{ab,a,e} = 25, 92, 162, 271
3 colours of the elementary hues RYGB_c: h_{ab,a,e} = 25, 92, 162, 271
5 step equidistant grey scale: L*_{a,e} = 5.6, 28.1, 50.5, 72.9, 95.4

AN920-7N, LAB*la1, adapted-not adapted

rgb% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display Lr=0,6%

16 step elementary hue circle with hues: h_{ab,a,e} = 25, 92, 162, 271
3 colours of the elementary hues RYGB_c: h_{ab,a,e} = 25, 92, 162, 271
5 step equidistant grey scale: L*_{a,e} = 5.6, 28.1, 50.5, 72.9, 95.4

AN920-8N, LAB*la1, adapted-not adapted

rgb% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display Lr=2,5%

16 step elementary hue circle with hues: h_{ab,a,e} = 25, 92, 162, 271
3 colours of the elementary hues RYGB_c: h_{ab,a,e} = 25, 92, 162, 271
5 step equidistant grey scale: L*_{a,e} = 18.0, 37.3, 56.7, 76.0, 95.4

AN921-7N, LAB*la3, adapted-not adapted

rgb% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display Lr=2,5%

16 step elementary hue circle with hues: h_{ab,a,e} = 25, 92, 162, 271
3 colours of the elementary hues RYGB_c: h_{ab,a,e} = 25, 92, 162, 271
5 step equidistant grey scale: L*_{a,e} = 18.0, 37.3, 56.7, 76.0, 95.4

AN921-8N, LAB*la3, adapted-not adapted

TUB-test chart AN92; CIE data sRGB display
elementary hue circle; mixture colours; Lr=0 to 2,5%

input: w/rgb/cmyk -> w/rgb/cmyk-
output: no change compared