

voir fichiers similaires: <http://farbe.li.tu-berlin.de/AS93/AS93.HTM>
informations techniques: <http://www.ps.bam.de> ou <http://130.149.60.45/~farbmetrik>

TUB enregistrement: 20160501-AS93/AS93L0NP.PDF / .PS
application pour la mesure de sortie sur écran
TUB matériel: code=rha4ta

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

16 step elementary hue circle with hues: h_{ab,a,e}= 25, 92, 162, 271
3 colours of the elementary hues RYGB_e: h_{ab,a,e}= 25, 92, 162, 271
5 step equidistant grey scale: L_e^{*}= 26.8, 43.9, 61.1, 78.2, 95.4

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

16 step elementary hue circle with hues: h_{ab,a,e}= 25, 92, 162, 271
3 colours of the elementary hues RYGB_e: h_{ab,a,e}= 25, 92, 162, 271
5 step equidistant grey scale: L_e^{*}= 26.8, 43.9, 61.1, 78.2, 95.4

rgb_e% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display L_r=20%

16 step elementary hue circle with hues: h_{ab,a,e}= 25, 92, 162, 271
3 colours of the elementary hues RYGB_e: h_{ab,a,e}= 25, 92, 162, 271
5 step equidistant grey scale: L_e^{*}= 52.0, 62.8, 73.7, 84.5, 95.4

rgb_e% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display L_r=20%

16 step elementary hue circle with hues: h_{ab,a,e}= 25, 92, 162, 271
3 colours of the elementary hues RYGB_e: h_{ab,a,e}= 25, 92, 162, 271
5 step equidistant grey scale: L_e^{*}= 52.0, 62.8, 73.7, 84.5, 95.4

AS930-3N, LAB*la4, adapted-not adapted

AS930-4N, LAB*la4, adapted-not adapted

AS931-3N, LAB*la6, adapted-not adapted

AS931-4N, LAB*la6, adapted-not adapted

rgb_e% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display L_r=10%

16 step elementary hue circle with hues: h_{ab,a,e}= 25, 92, 162, 271
3 colours of the elementary hues RYGB_e: h_{ab,a,e}= 25, 92, 162, 271
5 step equidistant grey scale: L_e^{*}= 37.9, 52.3, 66.6, 81.0, 95.4

rgb_e% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display L_r=10%

16 step elementary hue circle with hues: h_{ab,a,e}= 25, 92, 162, 271
3 colours of the elementary hues RYGB_e: h_{ab,a,e}= 25, 92, 162, 271
5 step equidistant grey scale: L_e^{*}= 37.9, 52.3, 66.6, 81.0, 95.4

rgb_e% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display L_r=40%

16 step elementary hue circle with hues: h_{ab,a,e}= 25, 92, 162, 271
3 colours of the elementary hues RYGB_e: h_{ab,a,e}= 25, 92, 162, 271
5 step equidistant grey scale: L_e^{*}= 69.6, 76.1, 82.5, 88.9, 95.4

rgb_e% and CIE data of a elementary (e) hue circle
according to CIE R1-47:2009 for sRGB display L_r=40%

16 step elementary hue circle with hues: h_{ab,a,e}= 25, 92, 162, 271
3 colours of the elementary hues RYGB_e: h_{ab,a,e}= 25, 92, 162, 271
5 step equidistant grey scale: L_e^{*}= 69.6, 76.1, 82.5, 88.9, 95.4

AS930-7N, LAB*la5, adapted-not adapted

AS930-8N, LAB*la5, adapted-not adapted

AS931-7N, LAB*la7, adapted-not adapted

AS931-8N, LAB*la7, adapted-not adapted

TUB-test graphique AS93; CIE data sRGB display elementary hue circle; mixtue colours; L_r=5 to 40%

entrée: w/rgb/cmyk -> w/rgb/cmyk-
sortie: aucun changement