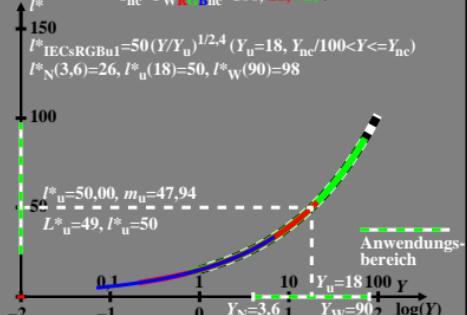
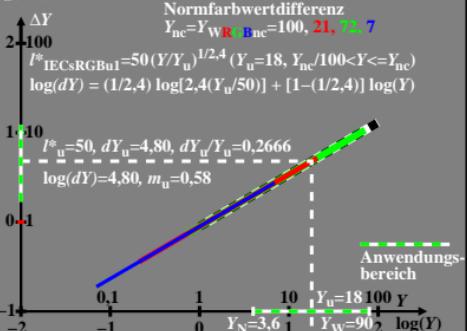


I^* IECsRGBu1-Normhelligkeit I^*
 $Y_{nc}=Y_{W\text{R}}=B_{nc}=100, 21, 72, 7$



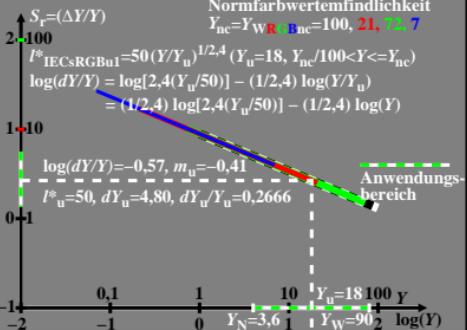
BGW10-1A

$\log(\Delta Y)$ IECsRGBu1 Normfarbwertdifferenz
 $Y_{nc}=Y_{W\text{R}}=B_{nc}=100, 21, 72, 7$



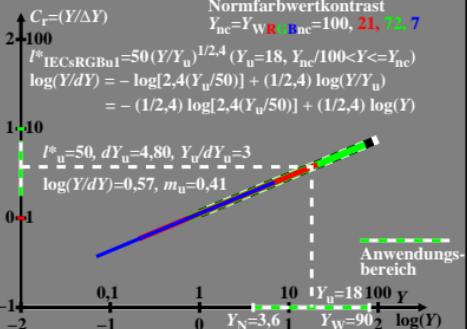
BGW10-3A

$\log(\Delta Y/Y)$ IECsRGBu1 Normfarbwertempfindlichkeit
 $Y_{nc}=Y_{W\text{R}}=B_{nc}=100, 21, 72, 7$



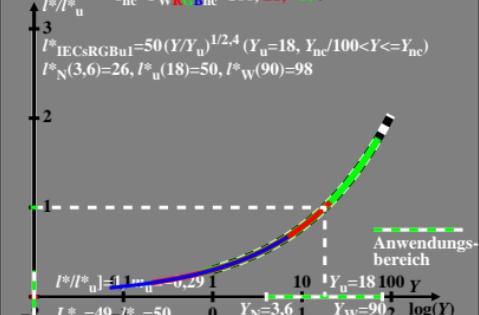
BGW10-5A

$\log(Y/\Delta Y)$ IECsRGBu1 Normfarbwertkontrast
 $Y_{nc}=Y_{W\text{R}}=B_{nc}=100, 21, 72, 7$



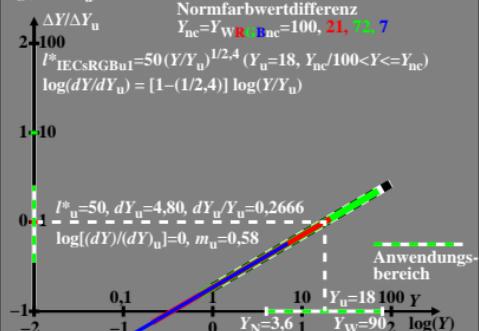
BGW10-7A

I^*/I^*_u IECsRGBu1 relative Normhelligkeit I^*/I^*_u
 $Y_{nc}=Y_{W\text{R}}=B_{nc}=100, 21, 72, 7$



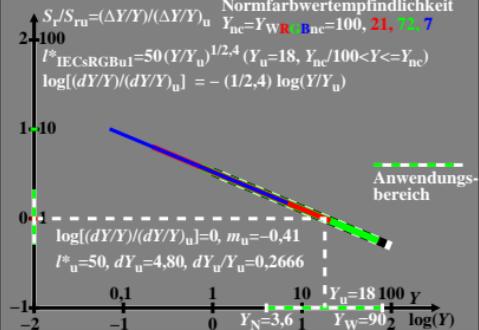
BGW10-2A

$\log(\Delta Y/Y_u)$ IECsRGBu1 relative Normfarbwertdifferenz
 $Y_{nc}=Y_{W\text{R}}=B_{nc}=100, 21, 72, 7$



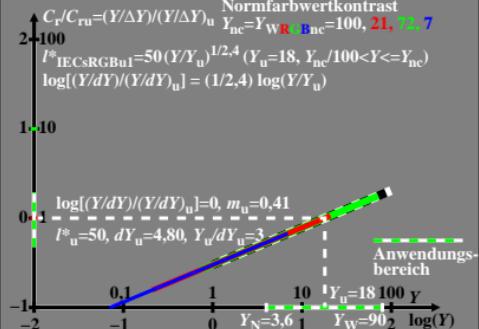
BGW10-4A

$\log[(\Delta Y/Y) / (\Delta Y/Y_u)]$ IECsRGBu1 relative Normfarbwertempfindlichkeit



BGW10-6A

$\log[(Y/\Delta Y) / (Y/\Delta Y)_u]$ IECsRGBu1 relativer Normfarbwertkontrast



BGW10-8A

BGW10-7N