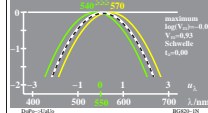
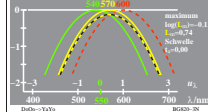


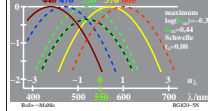
logarithm. V_r, V_g -Daten $w_1=(\lambda-550)/50$
 $\log V_r = (\log S_r + \log L_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log V_g = (\log S_g + \log L_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [V_r, V_g, L_r, L_g]$ Adaptation: $\lambda = 555$



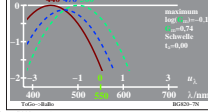
logarithm. L_r, L_g -Daten $w_1=(\lambda-550)/50$
 $\log L_r = (\log S_r + \log O_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log L_g = (\log S_g + \log O_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [L_r, L_g, O_r, O_g]$ Adaptation: $\lambda = 570$



logarithm. S_r, S_g -Daten $w_1=(\lambda-550)/50$
 $\log S_r = (\log B_r + \log L_r)/2$ $\log B_r = -0.35(w_1 - u_r)$
 $\log S_g = (\log B_g + \log L_g)/2$ $\log B_g = -0.35(w_1 - u_g)$
 $\log [S_r, S_g, B_r, B_g]$ Adaptation: $\lambda = 520$

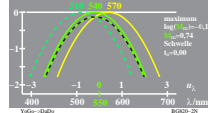


logarithm. B_r, B_g -Daten $w_1=(\lambda-550)/50$
 $\log B_r = (\log S_r + \log L_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log B_g = (\log S_g + \log L_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [B_r, B_g, L_r, L_g]$ Adaptation: $\lambda = 470$

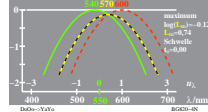


BG820-7R_1

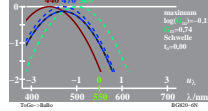
logarithm. V_r, V_g -Daten $w_1=(\lambda-550)/50$
 $\log V_r = (\log S_r + \log L_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log V_g = (\log S_g + \log L_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [V_r, V_g, L_r, L_g]$ Adaptation: $\lambda = 540$



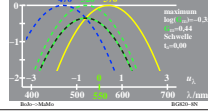
logarithm. L_r, L_g -Daten $w_1=(\lambda-550)/50$
 $\log L_r = (\log S_r + \log O_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log L_g = (\log S_g + \log O_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [L_r, L_g, O_r, O_g]$ Adaptation: $\lambda = 570$



logarithm. S_r, S_g -Daten $w_1=(\lambda-550)/50$
 $\log S_r = (\log B_r + \log L_r)/2$ $\log B_r = -0.35(w_1 - u_r)$
 $\log S_g = (\log B_g + \log L_g)/2$ $\log B_g = -0.35(w_1 - u_g)$
 $\log [S_r, S_g, B_r, B_g]$ Adaptation: $\lambda = 470$

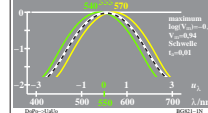


logarithm. B_r, B_g -Daten $w_1=(\lambda-550)/50$
 $\log B_r = (\log S_r + \log L_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log B_g = (\log S_g + \log L_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [B_r, B_g, L_r, L_g]$ Adaptation: $\lambda = 520$

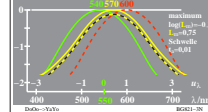


BG821-7R_1

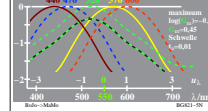
logarithm. V_r, V_g -Daten $w_1=(\lambda-550)/50$
 $\log V_r = (\log S_r + \log L_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log V_g = (\log S_g + \log L_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [V_r, V_g, L_r, L_g]$ Adaptation: $\lambda = 555$



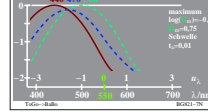
logarithm. L_r, L_g -Daten $w_1=(\lambda-550)/50$
 $\log L_r = (\log S_r + \log O_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log L_g = (\log S_g + \log O_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [L_r, L_g, O_r, O_g]$ Adaptation: $\lambda = 570$



logarithm. S_r, S_g -Daten $w_1=(\lambda-550)/50$
 $\log S_r = (\log B_r + \log L_r)/2$ $\log B_r = -0.35(w_1 - u_r)$
 $\log S_g = (\log B_g + \log L_g)/2$ $\log B_g = -0.35(w_1 - u_g)$
 $\log [S_r, S_g, B_r, B_g]$ Adaptation: $\lambda = 520$

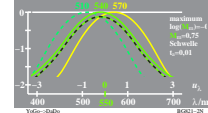


logarithm. B_r, B_g -Daten $w_1=(\lambda-550)/50$
 $\log B_r = (\log S_r + \log L_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log B_g = (\log S_g + \log L_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [B_r, B_g, L_r, L_g]$ Adaptation: $\lambda = 470$

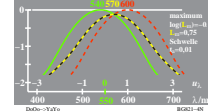


BG821-7R_1

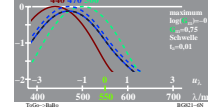
logarithm. V_r, V_g -Daten $w_1=(\lambda-550)/50$
 $\log V_r = (\log S_r + \log L_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log V_g = (\log S_g + \log L_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [V_r, V_g, L_r, L_g]$ Adaptation: $\lambda = 540$



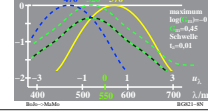
logarithm. L_r, L_g -Daten $w_1=(\lambda-550)/50$
 $\log L_r = (\log S_r + \log O_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log L_g = (\log S_g + \log O_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [L_r, L_g, O_r, O_g]$ Adaptation: $\lambda = 570$



logarithm. S_r, S_g -Daten $w_1=(\lambda-550)/50$
 $\log S_r = (\log B_r + \log L_r)/2$ $\log B_r = -0.35(w_1 - u_r)$
 $\log S_g = (\log B_g + \log L_g)/2$ $\log B_g = -0.35(w_1 - u_g)$
 $\log [S_r, S_g, B_r, B_g]$ Adaptation: $\lambda = 470$



logarithm. B_r, B_g -Daten $w_1=(\lambda-550)/50$
 $\log B_r = (\log S_r + \log L_r)/2$ $\log S_r = -0.35(w_1 - u_r)$
 $\log B_g = (\log S_g + \log L_g)/2$ $\log S_g = -0.35(w_1 - u_g)$
 $\log [B_r, B_g, L_r, L_g]$ Adaptation: $\lambda = 520$



BG821-7R_1