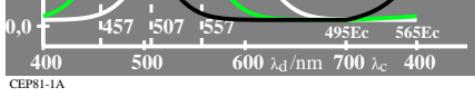


lin[sensitivity]  
 $\log g_o = -0,35[u_{\lambda} - u_{507}]^2$   
 $\log g_a = \log g_o + 0,00$   
 $[V_a, v_a]$

$\log V_o = -0,35[u_{\lambda} - u_{557}]^2$   
 $\log v_o = -0,35[u_{\lambda} - u_{457}]^2$   
 $\log V_a = \log V_o + 0,00$   
 $\log v_a = \log v_o + 0,00$   
 $u_{\lambda} = (\lambda - 550)/50$   
 adaptation  
 V&N: 507  
 $t_s = 0,04$   
 507:  
 $V_o = -0,35$   $v_a = -0,35$   
 $g_o = 0,0$   $g_a = 0,35$   
 $v_o = 0,35$   $v_a = 0,35$



CEP81-1A

lin[sensitivity]  
 $\log g_o = -0,35[u_{\lambda} - u_{507}]^2$   
 $\log g_a = \log g_o - 0,35$   
 $[g_a, V_a, v_a]$

$\log V_o = -0,35[u_{\lambda} - u_{557}]^2$   
 $\log v_o = -0,35[u_{\lambda} - u_{457}]^2$   
 $\log V_a = \log V_o + 0,00$   
 $\log v_a = \log v_o + 0,00$   
 $u_{\lambda} = (\lambda - 550)/50$   
 adaptation  
 V&N: 507  
 $t_s = 0,04$   
 507:  
 $V_o = -0,35$   $v_a = -0,35$   
 $g_o = 0,0$   $g_a = 0,35$   
 $v_o = 0,35$   $v_a = 0,35$



CEP81-2A

lin[sensitivity]  
 $\log g_o = -0,35[u_{\lambda} - u_{507}]^2$   
 $\log g_a = \log g_o - 0,35$   
 $[g_a, v_a]$

$\log V_o = -0,35[u_{\lambda} - u_{557}]^2$   
 $\log v_o = -0,35[u_{\lambda} - u_{457}]^2$   
 $\log V_a = \log V_o + 0,00$   
 $\log v_a = \log v_o + 0,00$   
 $u_{\lambda} = (\lambda - 550)/50$   
 adaptation  
 V&N: 507  
 $t_s = 0,04$   
 507:  
 $V_o = -0,35$   $v_a = -0,35$   
 $g_o = 0,0$   $g_a = 0,35$   
 $v_o = 0,35$   $v_a = 0,35$



CEP81-3A

lin[sensitivity]  
 $\log g_o = -0,35[u_{\lambda} - u_{507}]^2$   
 $\log g_a = \log g_o - 0,35$   
 $[g_a, V_a, v_a]$

$\log V_o = -0,35[u_{\lambda} - u_{557}]^2$   
 $\log v_o = -0,35[u_{\lambda} - u_{457}]^2$   
 $\log V_a = \log V_o + 0,00$   
 $\log v_a = \log v_o + 0,00$   
 $u_{\lambda} = (\lambda - 550)/50$   
 adaptation  
 V&N: 507  
 $t_s = 0,04$   
 507:  
 $V_o = -0,35$   $v_a = -0,35$   
 $g_o = 0,0$   $g_a = 0,35$   
 $v_o = 0,35$   $v_a = 0,35$



CEP81-5A

lin[saturation]  
 $\log g_o = -0,35[u_{\lambda} - u_{507}]^2$   
 $\log g_a = \log g_o + 0,00$   
 $[V_a/g_a, v_a/g_a]$

$\log V_o = -0,35[u_{\lambda} - u_{557}]^2$   
 $\log v_o = -0,35[u_{\lambda} - u_{457}]^2$   
 $\log V_a = \log V_o + 0,00$   
 $\log v_a = \log v_o + 0,00$   
 saturation V  
 adaptation  
 V&N: 507  
 $t_s = 0,04$



CEP81-1A

lin[saturation]  
 $\log g_o = -0,35[u_{\lambda} - u_{507}]^2$   
 $\log g_a = \log g_o - 0,35$   
 $[g_a, V_a/g_a, v_a/g_a]$

$\log V_o = -0,35[u_{\lambda} - u_{557}]^2$   
 $\log v_o = -0,35[u_{\lambda} - u_{457}]^2$   
 $\log V_a = \log V_o + 0,00$   
 $\log v_a = \log v_o + 0,00$   
 saturation V  
 adaptation  
 V&N: 507  
 $t_s = 0,04$



CEP81-2A

lin[saturation]  
 $\log g_o = -0,35[u_{\lambda} - u_{507}]^2$   
 $\log g_a = \log g_o - 0,35$   
 $[g_a, v_a/g_a]$

$\log V_o = -0,35[u_{\lambda} - u_{557}]^2$   
 $\log v_o = -0,35[u_{\lambda} - u_{457}]^2$   
 $\log V_a = \log V_o + 0,00$   
 $\log v_a = \log v_o + 0,00$   
 saturation V  
 adaptation  
 V&N: 507  
 $t_s = 0,04$



CEP81-3A

lin[saturation]  
 $\log g_o = -0,35[u_{\lambda} - u_{507}]^2$   
 $\log g_a = \log g_o - 0,35$   
 $[g_a, V_a/g_a, v_a/g_a]$

$\log V_o = -0,35[u_{\lambda} - u_{557}]^2$   
 $\log v_o = -0,35[u_{\lambda} - u_{457}]^2$   
 $\log V_a = \log V_o + 0,00$   
 $\log v_a = \log v_o + 0,00$   
 saturation V  
 adaptation  
 V&N: 507  
 $t_s = 0,04$



CEP81-5A