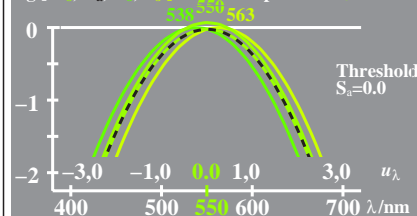
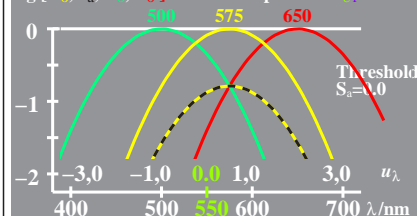


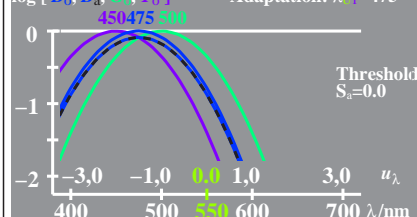
logarithmic C_a, C_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log C_a = (\log B_a + \log P_a) / 2$ $\log B_a = -0,35[u_\lambda - u_{550}]^2$
 $\log C_b = \log C_a + 0,023$ $\log P_a = -0,35[u_\lambda - u_{550}]^2$
 $\log [C_a, C_b, B_a, P_a]$ Adaptation: $\lambda_T = 550$



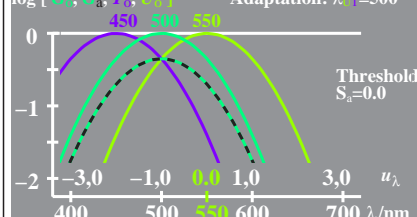
logarithmic J_a, J_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log J_a = (\log G_a + \log R_a) / 2$ $\log G_a = -0,35[u_\lambda - u_{550}]^2$
 $\log J_b = \log J_a + 0,78$ $\log R_a = -0,35[u_\lambda - u_{550}]^2$
 $\log [J_a, J_b, G_a, R_a]$ Adaptation: $\lambda_T = 575$



logarithmic B_a, B_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log B_a = (\log G_a + \log T_a) / 2$ $\log G_a = -0,35[u_\lambda - u_{550}]^2$
 $\log B_b = \log B_a + 0,087$ $\log T_a = -0,35[u_\lambda - u_{550}]^2$
 $\log [B_a, B_b, G_a, T_a]$ Adaptation: $\lambda_T = 475$

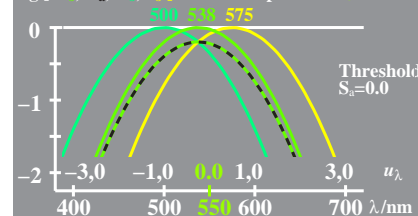


logarithmic G_a, G_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log G_a = (\log T_a + \log U_a) / 2$ $\log T_a = -0,35[u_\lambda - u_{550}]^2$
 $\log G_b = \log G_a + 0,35$ $\log U_a = -0,35[u_\lambda - u_{550}]^2$
 $\log [G_a, G_b, T_a, U_a]$ Adaptation: $\lambda_T = 500$

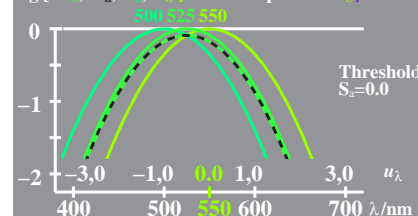


IE170-7X, 1

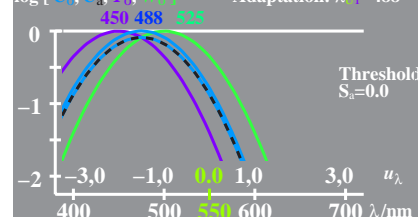
logarithmic B_a, B_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log B_a = (\log G_a + \log J_a) / 2$ $\log G_a = -0,35[u_\lambda - u_{550}]^2$
 $\log B_b = \log B_a + 0,196$ $\log J_a = -0,35[u_\lambda - u_{550}]^2$
 $\log [B_a, B_b, G_a, J_a]$ Adaptation: $\lambda_T = 538$



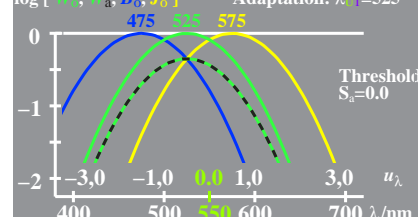
logarithmic B_a, B_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log B_a = (\log G_a + \log J_a) / 2$ $\log G_a = -0,35[u_\lambda - u_{550}]^2$
 $\log B_b = \log B_a + 0,087$ $\log J_a = -0,35[u_\lambda - u_{550}]^2$
 $\log [B_a, B_b, G_a, J_a]$ Adaptation: $\lambda_T = 525$



logarithmic C_a, C_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log C_a = (\log T_a + \log R_a) / 2$ $\log T_a = -0,35[u_\lambda - u_{550}]^2$
 $\log C_b = \log C_a + 0,087$ $\log R_a = -0,35[u_\lambda - u_{550}]^2$
 $\log [C_a, C_b, T_a, R_a]$ Adaptation: $\lambda_T = 488$

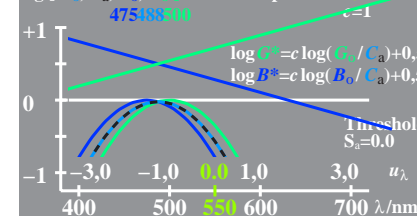


logarithmic B_a, B_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log B_a = (\log B_o + \log J_o) / 2$ $\log B_o = -0,35[u_\lambda - u_{550}]^2$
 $\log B_b = \log B_a + 0,35$ $\log J_o = -0,35[u_\lambda - u_{550}]^2$
 $\log [B_a, B_b, B_o, J_o]$ Adaptation: $\lambda_T = 525$

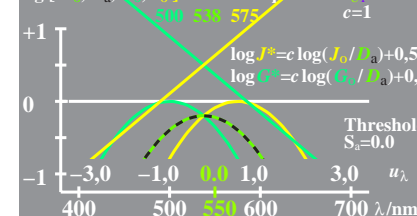


BoLo->MaMo

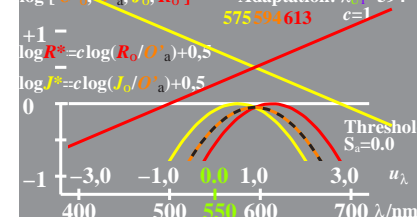
logarithmic C_a, C_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log C_a = (\log B_o + \log G_o) / 2$ $\log B_o = -0,35[u_\lambda - u_{550}]^2$
 $\log C_b = \log C_a + 0,021$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log [C_a, C_b, B_o, G_o]$ Adaptation: $\lambda_T = 488$



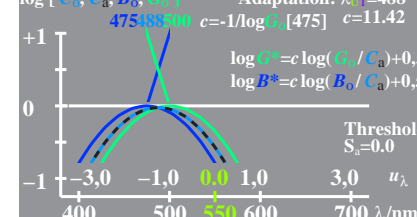
logarithmic B_a, B_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log B_a = (\log G_o + \log J_o) / 2$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log B_b = \log B_a + 0,196$ $\log J_o = -0,35[u_\lambda - u_{550}]^2$
 $\log [B_a, B_b, G_o, J_o]$ Adaptation: $\lambda_T = 538$



logarithmic O_a', O_b' -data $u_\lambda = (\lambda - 550) / 50$
 $\log O_a' = (\log J_o + \log R_o) / 2$ $\log J_o = -0,35[u_\lambda - u_{550}]^2$
 $\log O_b' = \log O_a' + 0,03$ $\log R_o = -0,35[u_\lambda - u_{550}]^2$
 $\log [O_a', O_b', J_o, R_o]$ Adaptation: $\lambda_T = 594$

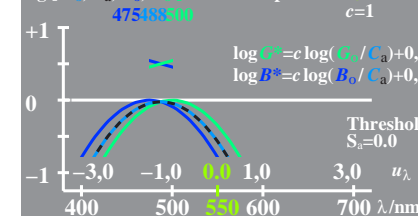


logarithmic C_a, C_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log C_a = (\log B_o + \log G_o) / 2$ $\log B_o = -0,35[u_\lambda - u_{550}]^2$
 $\log C_b = \log C_a + 0,021$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log [C_a, C_b, B_o, G_o]$ Adaptation: $\lambda_T = 488$

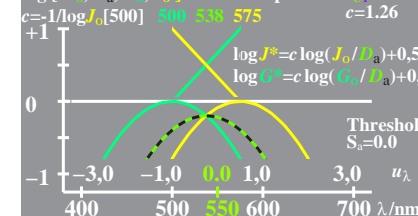


BoGo->Ca, G*, B*

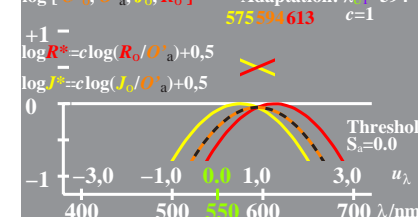
logarithmic C_a, C_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log C_a = (\log B_o + \log G_o) / 2$ $\log B_o = -0,35[u_\lambda - u_{550}]^2$
 $\log C_b = \log C_a + 0,021$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log [C_a, C_b, B_o, G_o]$ Adaptation: $\lambda_T = 488$



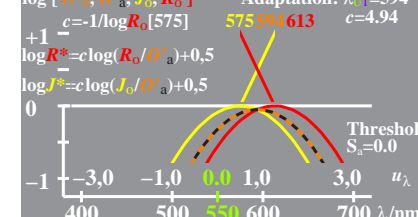
logarithmic B_a, B_b -data $u_\lambda = (\lambda - 550) / 50$
 $\log B_a = (\log G_o + \log J_o) / 2$ $\log G_o = -0,35[u_\lambda - u_{550}]^2$
 $\log B_b = \log B_a + 0,196$ $\log J_o = -0,35[u_\lambda - u_{550}]^2$
 $\log [B_a, B_b, G_o, J_o]$ Adaptation: $\lambda_T = 538$



logarithmic O_a', O_b' -data $u_\lambda = (\lambda - 550) / 50$
 $\log O_a' = (\log J_o + \log R_o) / 2$ $\log J_o = -0,35[u_\lambda - u_{550}]^2$
 $\log O_b' = \log O_a' + 0,03$ $\log R_o = -0,35[u_\lambda - u_{550}]^2$
 $\log [O_a', O_b', J_o, R_o]$ Adaptation: $\lambda_T = 594$



logarithmic O_a', O_b' -data $u_\lambda = (\lambda - 550) / 50$
 $\log O_a' = (\log J_o + \log R_o) / 2$ $\log J_o = -0,35[u_\lambda - u_{550}]^2$
 $\log O_b' = \log O_a' + 0,03$ $\log R_o = -0,35[u_\lambda - u_{550}]^2$
 $\log [O_a', O_b', J_o, R_o]$ Adaptation: $\lambda_T = 594$



JoR'o, O'a, R*, J*