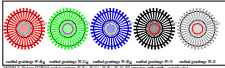


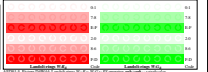
AED90.1: Pattern D79640: 16 sequential steps: R_0, G_0, B_0, N_0 ; R_1, G_1, B_1, N_1 ; R_2, G_2, B_2, N_2 ; R_3, G_3, B_3, N_3 ; R_4, G_4, B_4, N_4 ; R_5, G_5, B_5, N_5 ; R_6, G_6, B_6, N_6 ; R_7, G_7, B_7, N_7 ; R_8, G_8, B_8, N_8 ; R_9, G_9, B_9, N_9 ; $R_{10}, G_{10}, B_{10}, N_{10}$; $R_{11}, G_{11}, B_{11}, N_{11}$; $R_{12}, G_{12}, B_{12}, N_{12}$; $R_{13}, G_{13}, B_{13}, N_{13}$; $R_{14}, G_{14}, B_{14}, N_{14}$; $R_{15}, G_{15}, B_{15}, N_{15}$



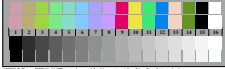
AED90.2: Pattern D79640: Colors and Lambda: R_0, G_0, B_0, N_0 ; R_1, G_1, B_1, N_1 ; R_2, G_2, B_2, N_2 ; R_3, G_3, B_3, N_3 ; R_4, G_4, B_4, N_4 ; R_5, G_5, B_5, N_5 ; R_6, G_6, B_6, N_6 ; R_7, G_7, B_7, N_7 ; R_8, G_8, B_8, N_8 ; R_9, G_9, B_9, N_9 ; $R_{10}, G_{10}, B_{10}, N_{10}$; $R_{11}, G_{11}, B_{11}, N_{11}$; $R_{12}, G_{12}, B_{12}, N_{12}$; $R_{13}, G_{13}, B_{13}, N_{13}$; $R_{14}, G_{14}, B_{14}, N_{14}$; $R_{15}, G_{15}, B_{15}, N_{15}$



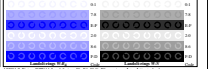
AED90.3: Pattern D79640: radial gratings: R_0, G_0 ; R_1, G_1 ; R_2, G_2 ; R_3, N ; R_4, Z ; R_5, G_5, B_5, N_5 ; R_6, G_6, B_6, N_6 ; R_7, G_7, B_7, N_7 ; R_8, G_8, B_8, N_8 ; R_9, G_9, B_9, N_9 ; $R_{10}, G_{10}, B_{10}, N_{10}$; $R_{11}, G_{11}, B_{11}, N_{11}$; $R_{12}, G_{12}, B_{12}, N_{12}$; $R_{13}, G_{13}, B_{13}, N_{13}$; $R_{14}, G_{14}, B_{14}, N_{14}$; $R_{15}, G_{15}, B_{15}, N_{15}$



AED90.4: Pattern D79640: Lambda: R_0, G_0 ; R_1, G_1 ; R_2, G_2 ; R_3, G_3 ; R_4, G_4 ; R_5, G_5, B_5, N_5 ; R_6, G_6, B_6, N_6 ; R_7, G_7, B_7, N_7 ; R_8, G_8, B_8, N_8 ; R_9, G_9, B_9, N_9 ; $R_{10}, G_{10}, B_{10}, N_{10}$; $R_{11}, G_{11}, B_{11}, N_{11}$; $R_{12}, G_{12}, B_{12}, N_{12}$; $R_{13}, G_{13}, B_{13}, N_{13}$; $R_{14}, G_{14}, B_{14}, N_{14}$; $R_{15}, G_{15}, B_{15}, N_{15}$



AED90.5: Pattern D79640: 16 CIE test colours and 2 x 14 grey: R_0, G_0 ; R_1, G_1 ; R_2, G_2 ; R_3, G_3 ; R_4, G_4 ; R_5, G_5, B_5, N_5 ; R_6, G_6, B_6, N_6 ; R_7, G_7, B_7, N_7 ; R_8, G_8, B_8, N_8 ; R_9, G_9, B_9, N_9 ; $R_{10}, G_{10}, B_{10}, N_{10}$; $R_{11}, G_{11}, B_{11}, N_{11}$; $R_{12}, G_{12}, B_{12}, N_{12}$; $R_{13}, G_{13}, B_{13}, N_{13}$; $R_{14}, G_{14}, B_{14}, N_{14}$; $R_{15}, G_{15}, B_{15}, N_{15}$



AED90.6: Pattern D79640: Lambda: R_0, G_0 ; R_1, G_1 ; R_2, G_2 ; R_3, G_3 ; R_4, G_4 ; R_5, G_5, B_5, N_5 ; R_6, G_6, B_6, N_6 ; R_7, G_7, B_7, N_7 ; R_8, G_8, B_8, N_8 ; R_9, G_9, B_9, N_9 ; $R_{10}, G_{10}, B_{10}, N_{10}$; $R_{11}, G_{11}, B_{11}, N_{11}$; $R_{12}, G_{12}, B_{12}, N_{12}$; $R_{13}, G_{13}, B_{13}, N_{13}$; $R_{14}, G_{14}, B_{14}, N_{14}$; $R_{15}, G_{15}, B_{15}, N_{15}$