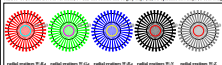




AECM-1N, Pattern D1: Flower motif, 16 CIE test colours and 16 grey steps (2°), P0 operators:  $\text{cyl} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang}$ ,  $f$  colorimage



AECM-1N, Pattern D2: Radial gratings:  $W \cdot R_G$ ,  $W \cdot G_G$ ,  $W \cdot B_G$ ,  $W \cdot N$ , P0 operators:  $\text{cyl} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang}$



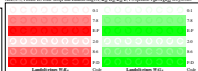
AECM-1N, Pattern D3: 16 CIE test colours and 16 grey steps (2°),  $\text{cyl} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang}$



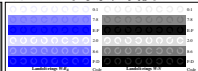
AECM-1, Pattern D4: 16 CIE test colours and 16 grey steps (2°),  $\text{cyl} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang}$ ,  $\text{ang} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang}$



AECM-1, Pattern D5: 16 CIE test colours and 16 grey steps (2°),  $\text{cyl} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang}$ , P0 operators:  $\text{cyl} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang}$



AECM-1, Pattern D6: Radial gratings:  $W \cdot R_G$ ,  $W \cdot G_G$ ,  $W \cdot B_G$ , P0 operators:  $\text{cyl} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang}$



AECM-1, Pattern D7: Radial gratings:  $W \cdot R_G$ ,  $W \cdot B_G$ , P0 operators:  $\text{cyl} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang} \cdot \text{ang}$