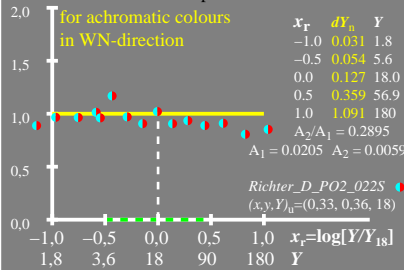
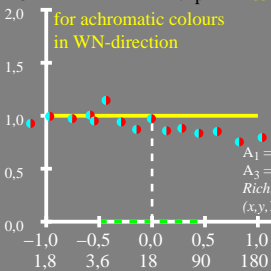


$$[A_3 \cdot \Delta a \cdot Y] / dY = \Delta E^*_{\text{exp}} / \Delta E^*_{85} \quad dY = A_1 [1 + A_2 / A_1 Y]$$



$$[A_3 \cdot \Delta a \cdot Y] / dY = \Delta E^*_{\text{exp}} / \Delta E^*_{85} \quad dY = A_1 [1 + A_2 / A_1 Y]$$

for achromatic colours
in WN-direction



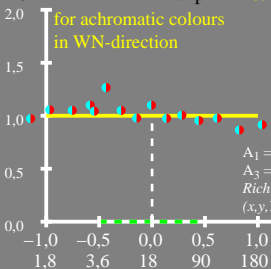
x_r	dY_n	Y
-1.0	0.03	1.8
-0.5	0.055	5.6
0.0	0.133	18.0
0.5	0.382	56.9
1.0	1.17	180

$A_2/A_1 = 0.3405$
 $A_1 = 0.0187$ $A_2 = 0.0063$
 $A_3 = 1.0$ $A_4 = 1.0$
Richter_D_PO2_066S ●
 $(x,y,Y)_u = (0,33, 0,36, 18)$

$x_r = \log[Y/Y_{18}]$

$$[A_3 \cdot \Delta a \cdot Y] / dY = \Delta E^*_{\text{exp}} / \Delta E^*_{85} \quad dY = A_1 [1 + A_2 / A_1 Y]$$

for achromatic colours
in WN-direction



x_r	dY_n	Y
-1.0	0.033	1.8
-0.5	0.059	5.6
0.0	0.139	18.0
0.5	0.394	56.9
1.0	1.198	180

$A_2/A_1 = 0.298$
 $A_1 = 0.0219$ $A_2 = 0.0065$
 $A_3 = 1.179$ $A_4 = 1.685$
Richter_PO4_066A ●
 $(x,y,Y)_u = (0.33, 0.36, 18)$

$x_r = \log[Y/Y_{18}]$
 Y