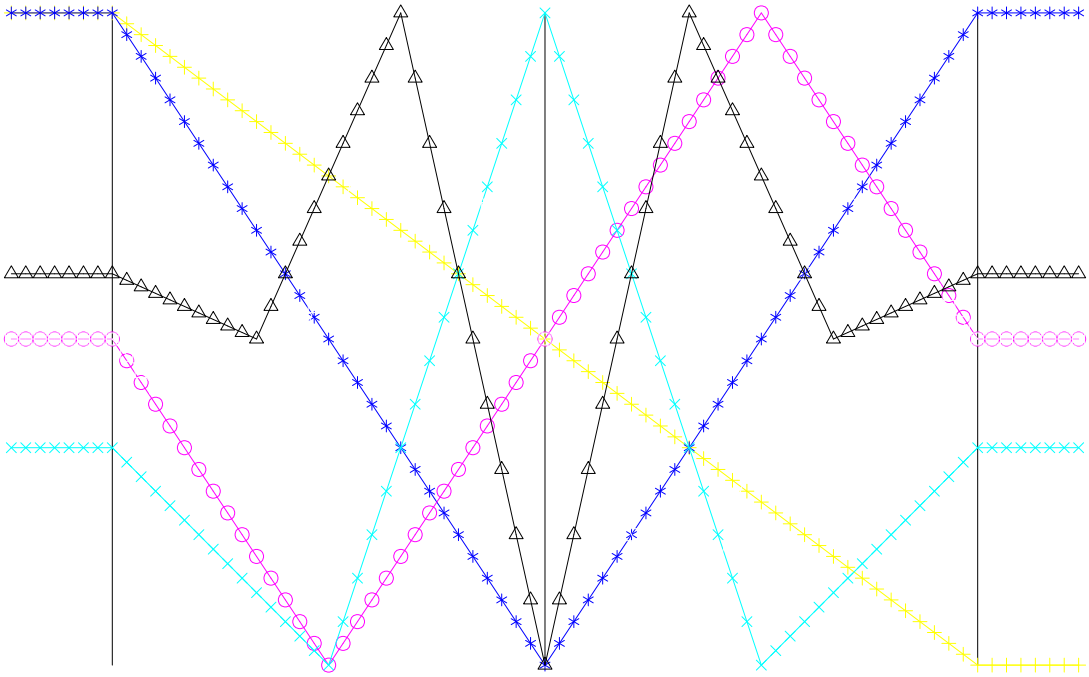
MICROSCOPE: A Software System for Multivariate Analysis



Point = 0.0
Direction = 1.000
F1 + (−1.0000, 4.284E−11)
F3 ○ (−2.000, 2.000)

Number of Evaluations: 1797

s = 0.0333
h = 1.000
F2 ∗ (−1.0000, 2.852E−10)
F4 × (−8.000, 16.00)
F6 △ (−1.458E+03, 9.720E+02)

This plot corresponding to figure

20