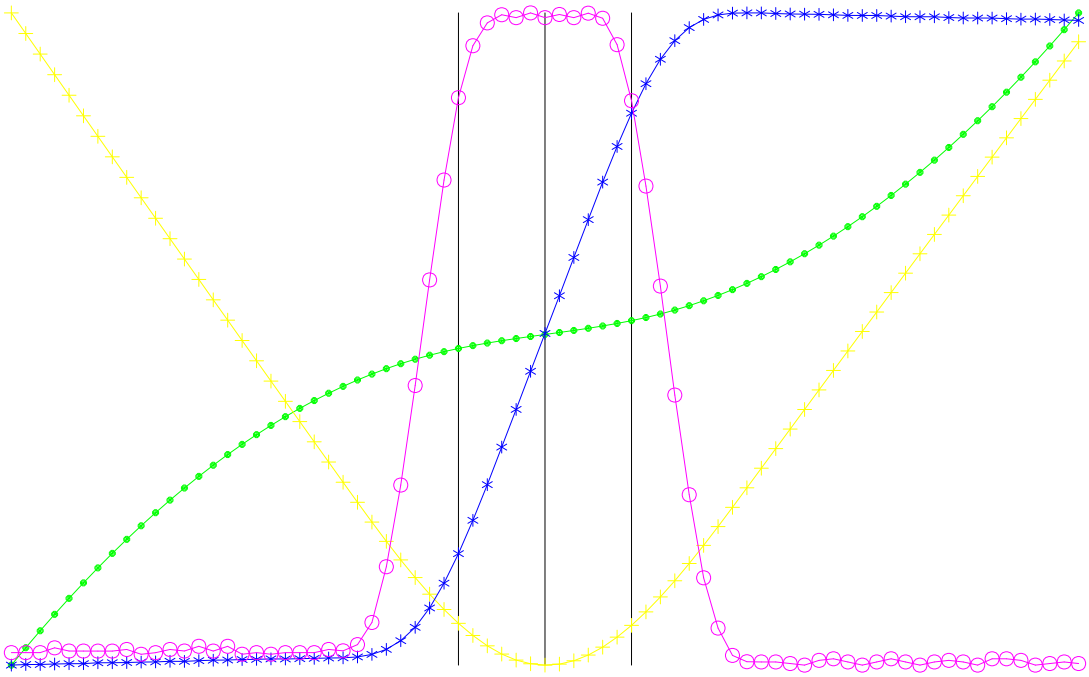
MICROSCOPE: A Software System for Multivariate Analysis



CD: 1 Dir = (1.000, −1.000)
Point = (0.0, 1.000)
Direction = (1.000, 0.0)
F0 • (−7.491E−04, 7.284E−04)
F1 + (0.01050, 0.08003)
F2 ∗ (−4.402, 4.183)
F3 o (−13.42, 1.002E+03)
Number of Evaluations: 2598

ch = 6.00E−03
s = 5.00E−04
h = 3.00E−03

This plot corresponding to figure

27