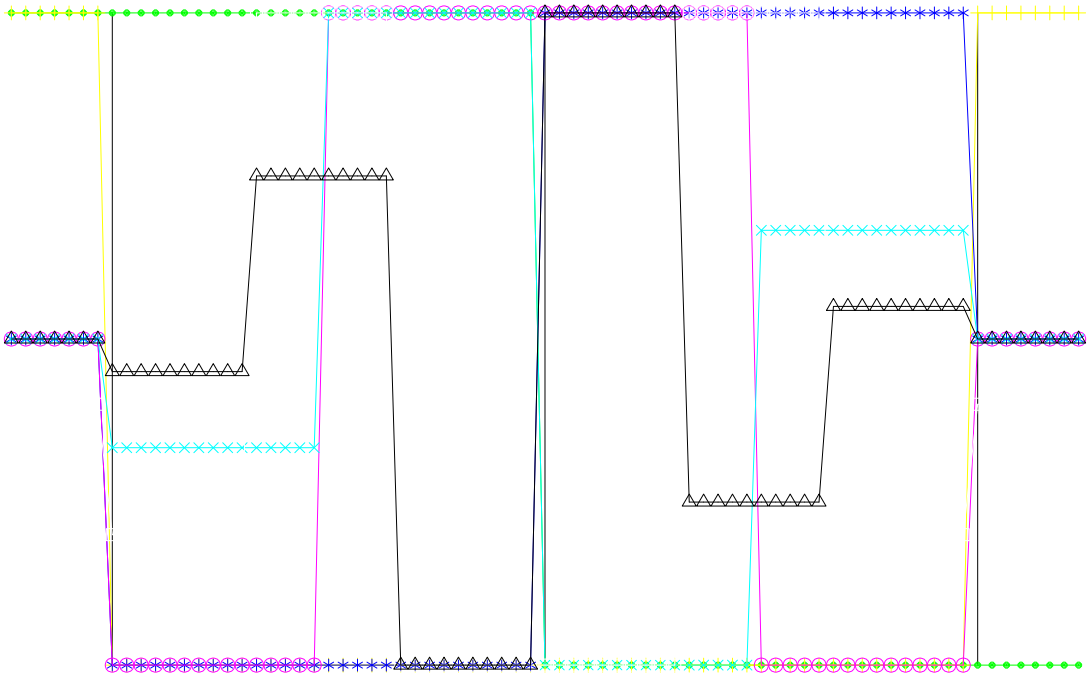
MICROSCOPE: A Software System for Multivariate Analysis



Point = 0.0 s = 0.0333
Direction = 1.000 h = 1.000
F0 • (−1.0000, 9.977E−11) F1 + (−0.5000, 7.683E−11)
F2 ∗ (−1.0000, 1.0000) F3 ○ (−4.000, 4.000)
F4 × (−48.00, 48.00)
F6 △ (−7.290E+03, 7.290E+03) Number of Evaluations: 1662

This plot corresponding to figure

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