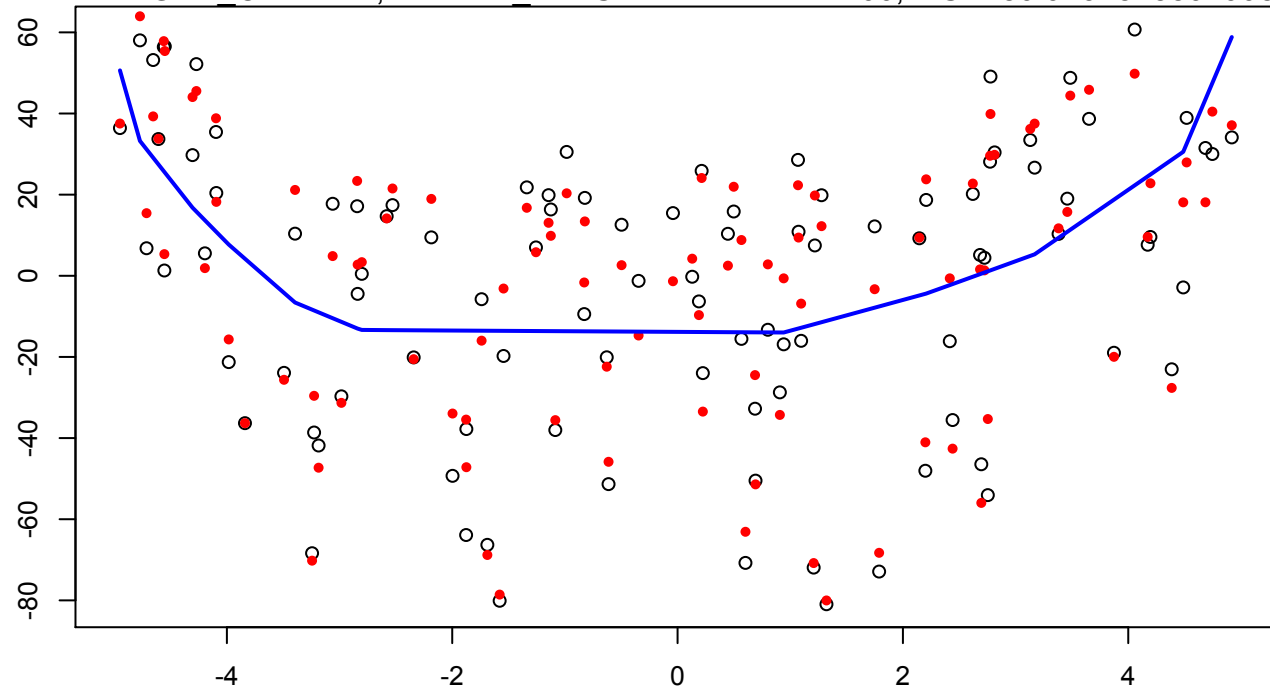**Convexity Pattern Regression (1)**

INTEGER_OPTIMAL, PRIMAL_FEASIBLE   N: 100, MSE: 80.9232845804998

Convexity Pattern Regression (2)

INTEGER_OPTIMAL, PRIMAL_FEASIBLE   N: 100, MSE: 80.9232845804998

○ $y = (0.1x_1^4 + 2x_1) + (-4x_2^2 - x_2) + \varepsilon$
● Additive fit
● Component