

CP.4.5.2.b, Sauer3

Apply the Multivariate Newton's Method to the system (4.35) for the three circles below. Use initial vector $(x_0, y_0, K_0) = (0, 0, 0)$.

Circles with centers $(-1, 0)$, $(1, 1)$, $(1, -1)$ and all radii 1.