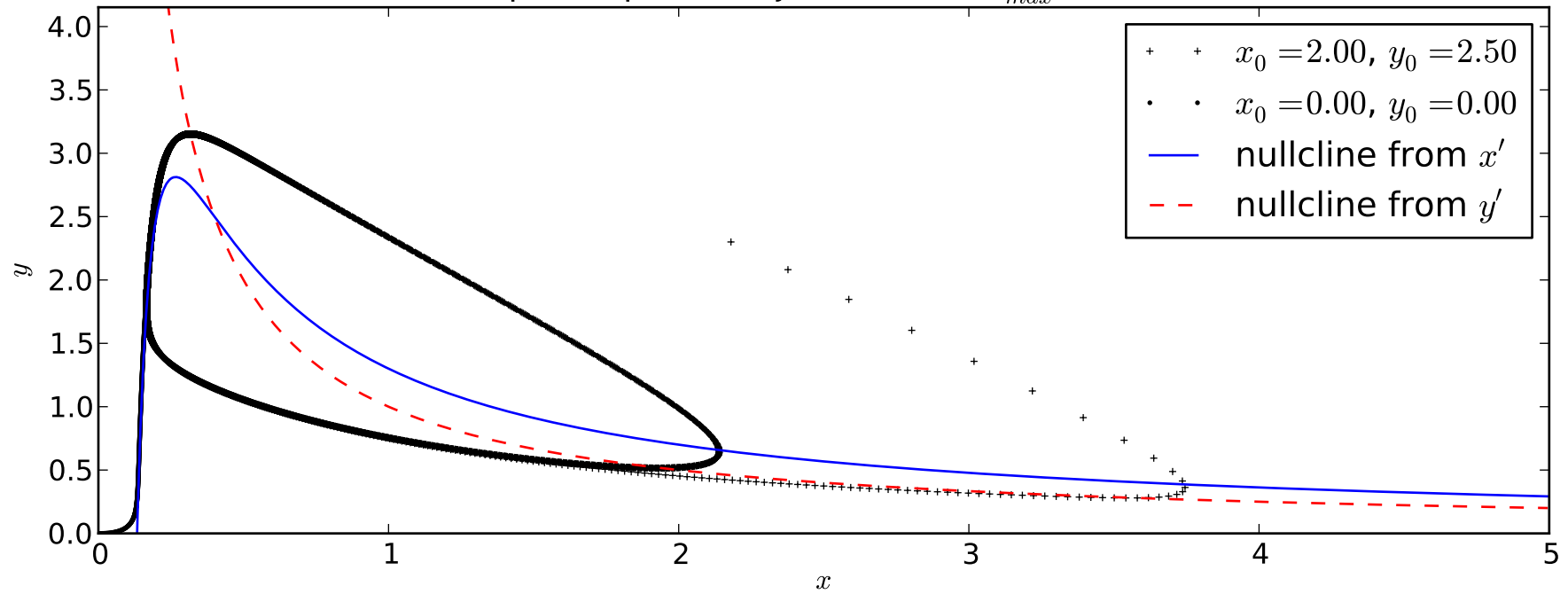


Problem 1: Stable Limit Cycle, with the parameters $\mu=0.20$, $\alpha=0.50$,
and the eigenvalues $0.170 + 0.226 j$; $0.170 - 0.226 j$

phase-plane trajectories for $\tau_{max}=200$



Concentrations over time starting from $x_0=0.0, y_0=0.0$

