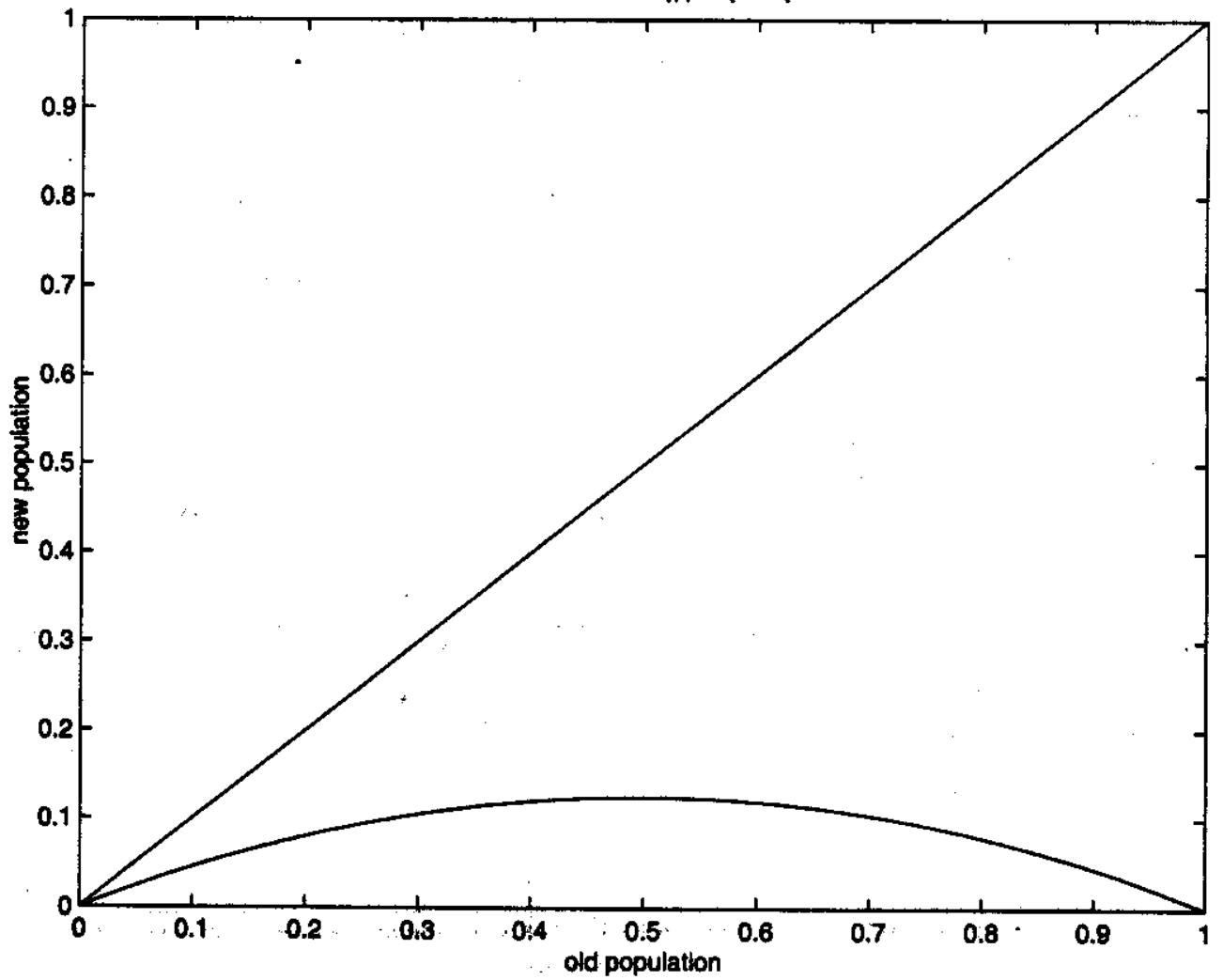
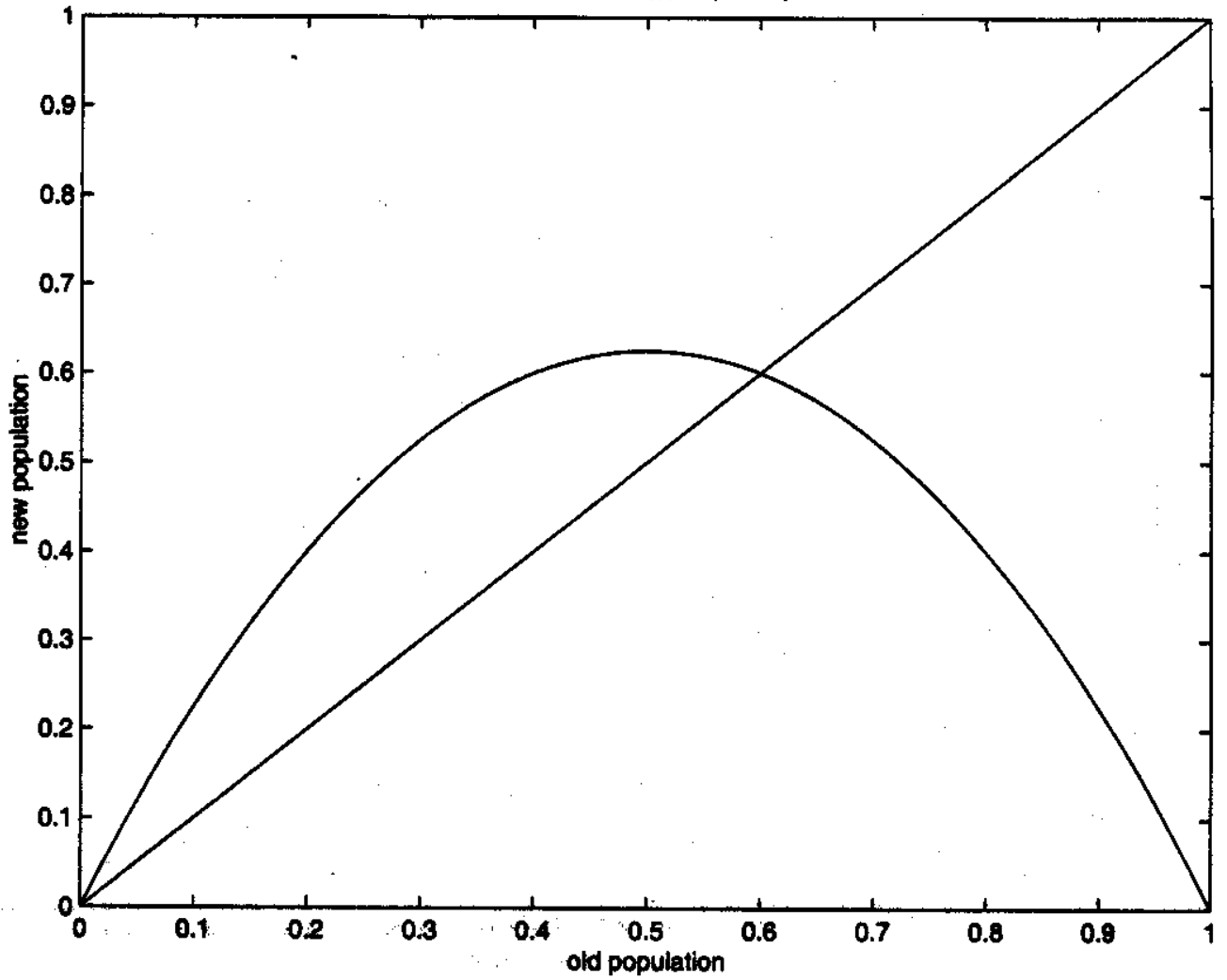


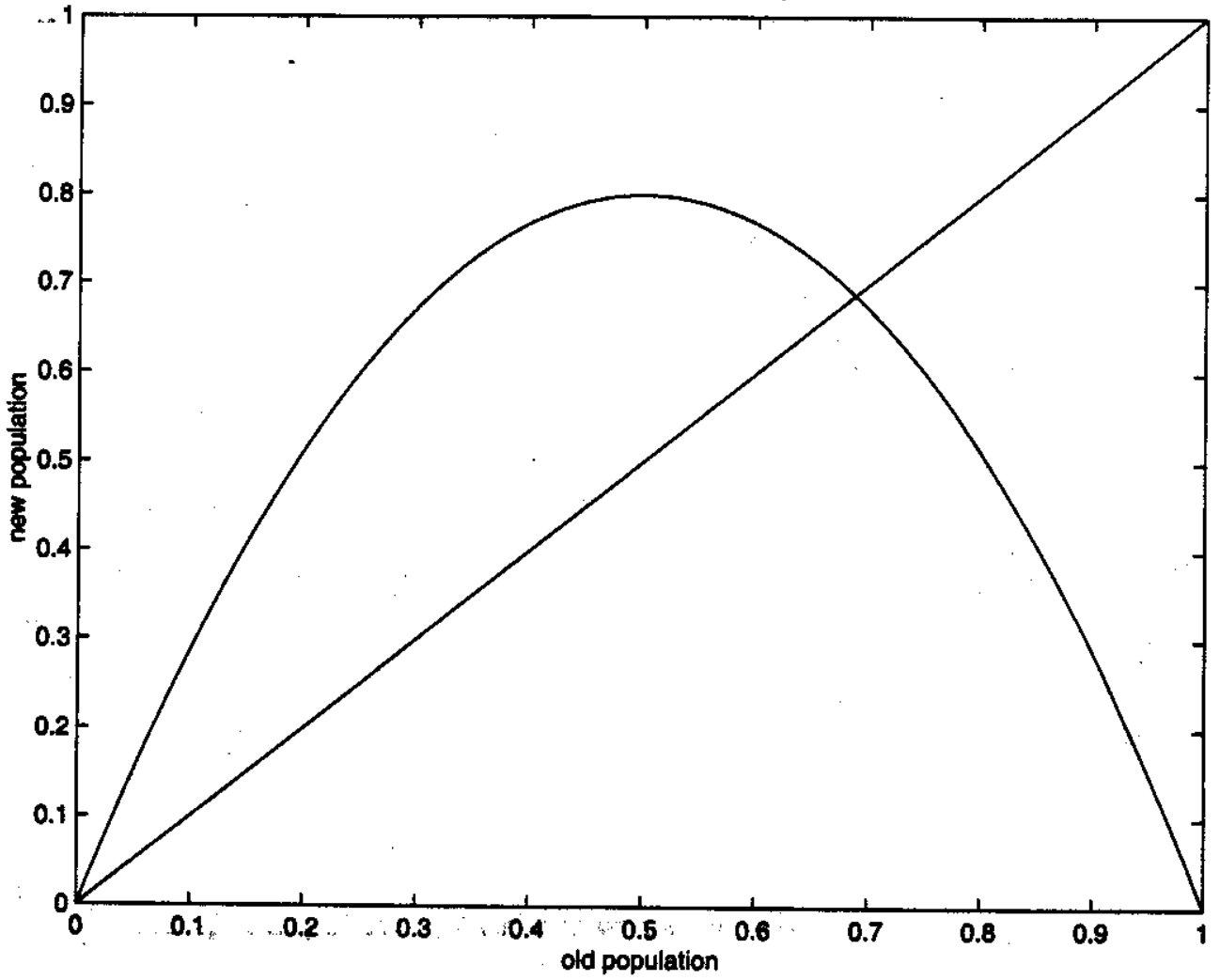
The logistic equation $x_{t+1} = rx_t(1-x_t)$ for $r=5$



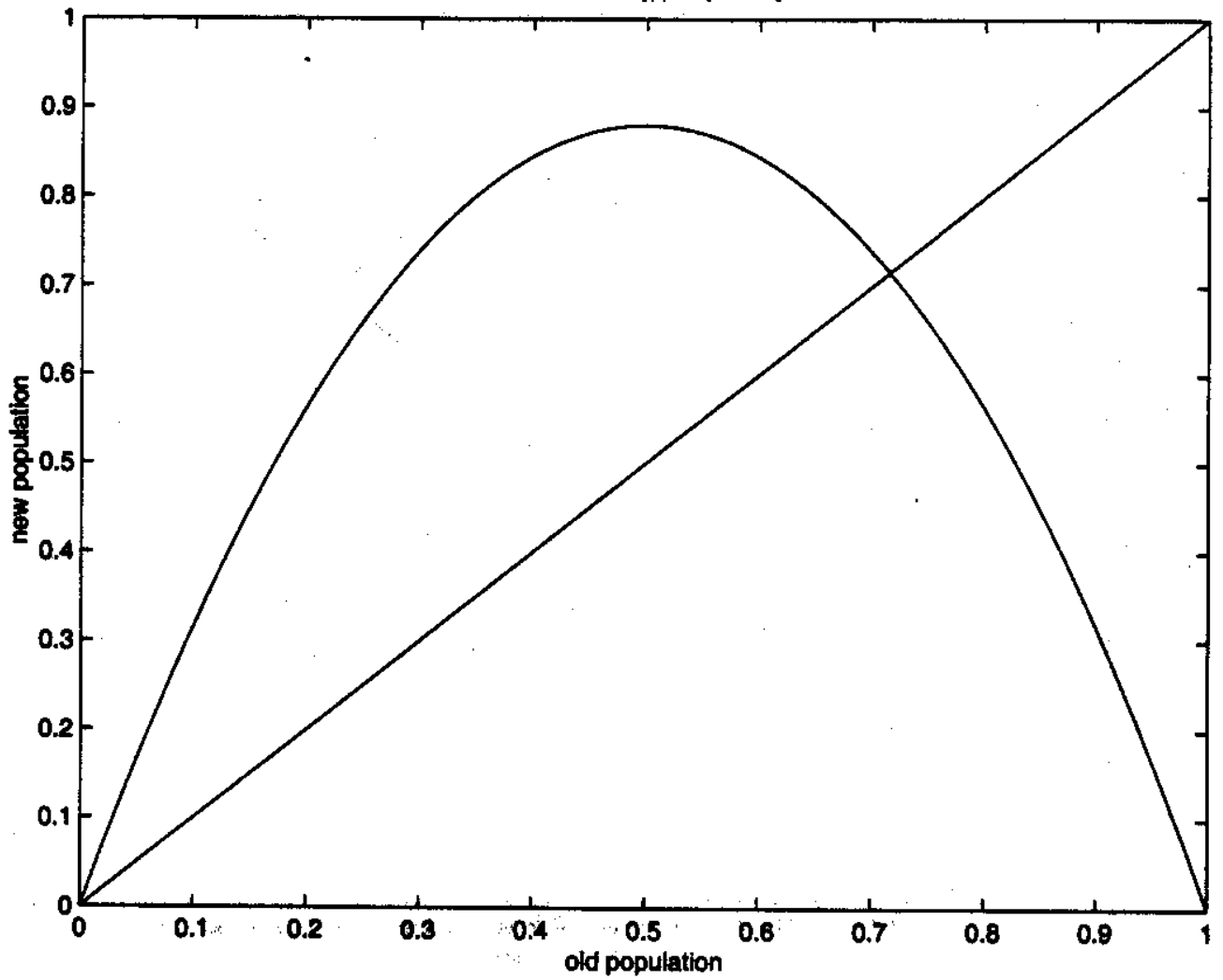
The logistic equation $x_{t+1} = rx_t(1-x_t)$ for $r=2.5$



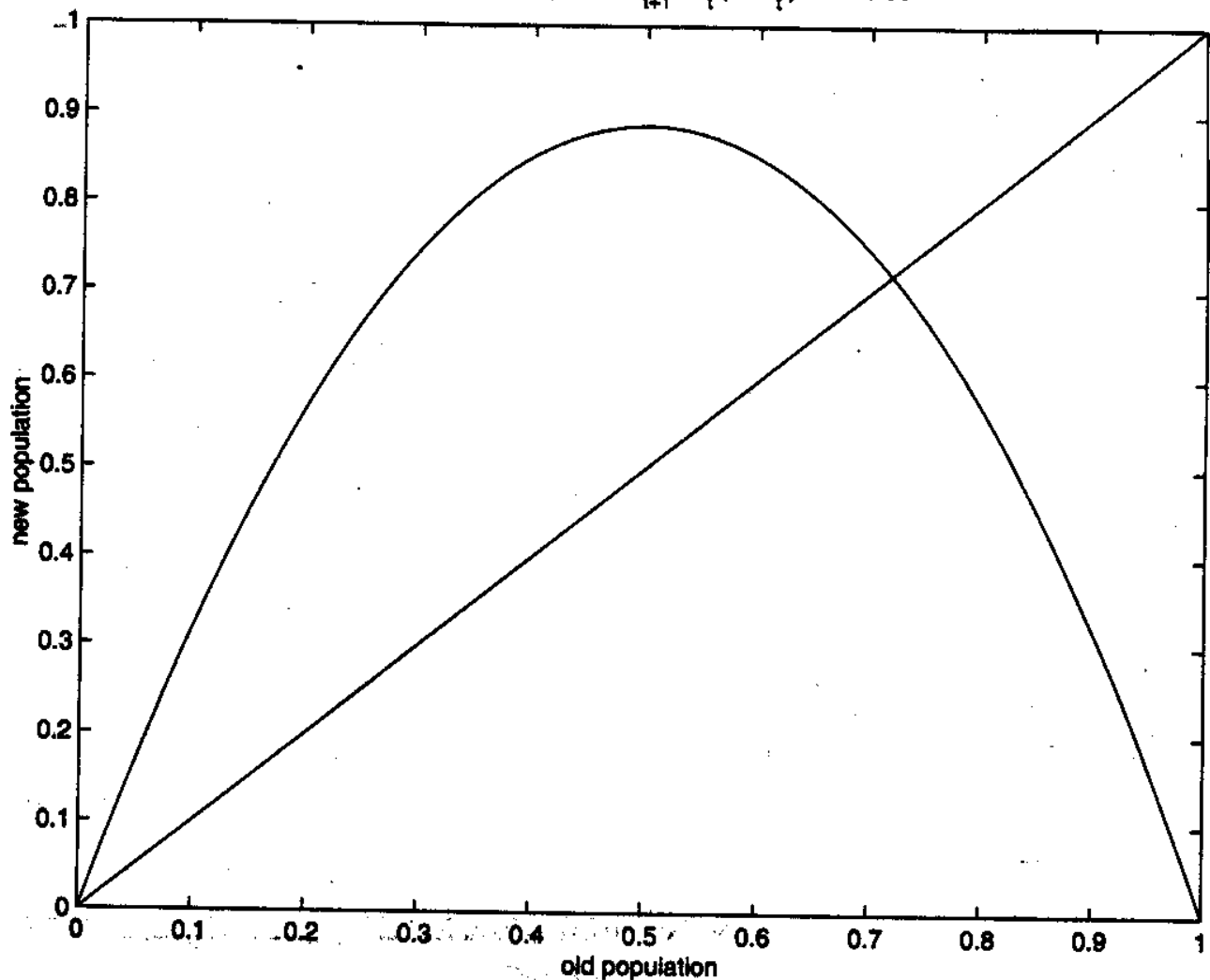
The logistic equation $x_{t+1} = rx_t(1-x_t)$ for $r=3.2$



The logistic equation $x_{t+1} = rx_t(1-x_t)$ for $r=3.52$



The logistic equation $x_{t+1} = rx_t(1-x_t)$ for $r=3.55$



The logistic equation $x_{t+1} = rx_t(1-x_t)$ for $r=3.575$

