

FIGURE 28.15. The equation $p_{1} q_{1}=\mathcal{M}\left(q_{1}-p_{1}\right)$, which gives the polymorphic equilibrium, can be solved by finding where the graphs for the left and right sides cross. Here, $\mathcal{M}=0.5$, and the equilibrium is at $p_{1}=0.293$.

Evolution © 2007 Cold Spring Harbor Laboratory Press

