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Hopf bifurcations occur in the Lotka–Volterra model of predator–prey interaction (known as paradox of

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enrichment), the Hodgkin-Huxley model for nerve membrane, the Selkov model of glycolysis, the Belousov-Zhabotinsky reaction, the Lorenz attractor, and the Brusselator.. The Selkov model is  $\dot{x} = -x + x^2 + y$ ,  $\dot{y} = -y - xy$ . The phase portrait illustrating the Hopf bifurcation in the Selkov model is ...

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