

**ECOLOGICAL ORBITS: HOW PLANETS MOVE AND  
POPULATIONS GROW**

**Glenn Shimel**

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This increase is close to linear, which is the prediction of the ratiodependent model. The idealization here is that the predators perfectly share the resource.

Such action may have little or even no effect on the dynamics of the consumed population.

We call this view instantism. It contains great wisdom about the nature of ecology as a science, an important attempt to bridge subdisciplines, and a major challenge to current fundamental assumptions.

An important test of any new theory is whether it is able to explain what was not usual. The usual view of this self-regulation is to express it in terms of rises and falls in the birth and death rates, depending on whether the population abundance is above or below the equilibrium.