

2)	In Chapter 6 Oij describes the "Commonity matrix", which is used to quantify
	The effect that a specific speaks has on itself and another species, in
	terms of growth state.
	In chapter 7, of is also denotes the effect of species is on specties i (In
	terms of growth rat).
	However, in Chapter 6, dij own be expanded as:
	dij = dFi , where dFi and dNy we partial derivatives
	of the two openies growth rates which will be used to solve for
	an equilibrium point between the two species at which there is
	Population Stability.
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	some for the growth rute of each species in the form of an isoclinu.
	I think it would have been best for Hastings
	to simply use a different variable in one Chapter,
	(Ike gamme).
3)	The Ultimate outrome of increasing The parameter p is That the
	Overall population of New York City gradually decreases with
	tme.
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Pages according to the control of th	