	Chapter 10 Question L
	· observations:
	-bursting activity as seen in the autocorrelation around 3-7 msec (~300 Hz)
	acound 3-7 mage (~ 300 Hz)
	- I've and i've some in the a secondation
	- periodic activity as seen in the autocorrelation around 120 msec (~8Hz)
	around (20 msec (~ 8 mz)
	· proposed model
TT 14T	$\lambda(t) = e^{\beta_0 + \frac{1}{2}\beta_j} \Delta N_{+j} + \frac{1}{k-120}\beta_k \Delta N_{t-k}$
	$\lambda(t) = C$
	where J=3:7 milliseconds
and the second s	K=120:140 milliseconds
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