



Spor Fri MOR Cto St Fn - of unit A For & F are C'. No. You need unt com ab Fo JOE LOW) Sn-nu -0 N(0,1) but com't suy text.

Sensity fore com. local CLT . says donsity comi (DCa1 CL7) Assone CLT hold and come assurption too war (ki) = 0-2 < +0 > 0 >0 +0 ND, S(\$ (+) ) ~ < +0 for sme (EN) => density of Spiny - Fire-Now P(ISn-Mn) >En) -00) com we control the rate
to 0.
Experiencelly last appoints