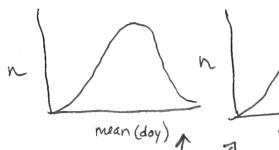
(1) Take all pre-climate change time series (+-s). Calculate mean + SD

of each +-s:



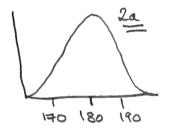
note - use these
distributions of
build normal or
uniform distributions
that encaptulate
them, if possible.

(2) Create new t-S.

(2a) Draw mean + 50 from above, + build new

e.g. mean: 180; 5D: 11.2

(use normal dist'n 1 guess)

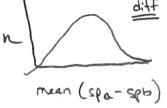


(26) Draw from Za randomly to get +-s data.

(3) Create interacting +-5.

(3a) Go back to pre-climate change data + ralculate (spa-spb)

for each year + plot:



(36) Draw from diff + add (or subtract?) from 20...
e.g. draw from diff is + 4.6, then next sp is:

(3c) Draw from this for next sp lie the interacting me).

