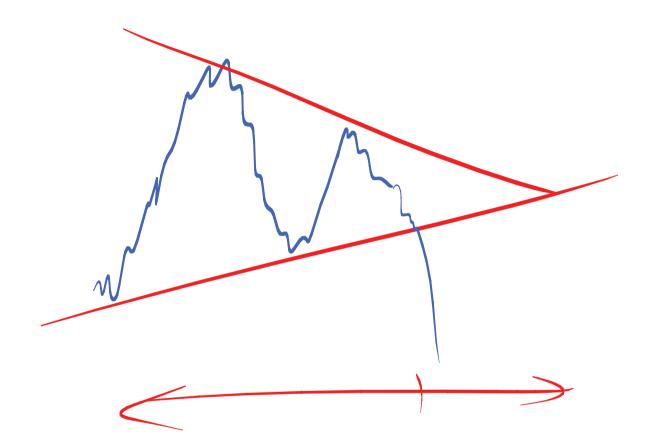
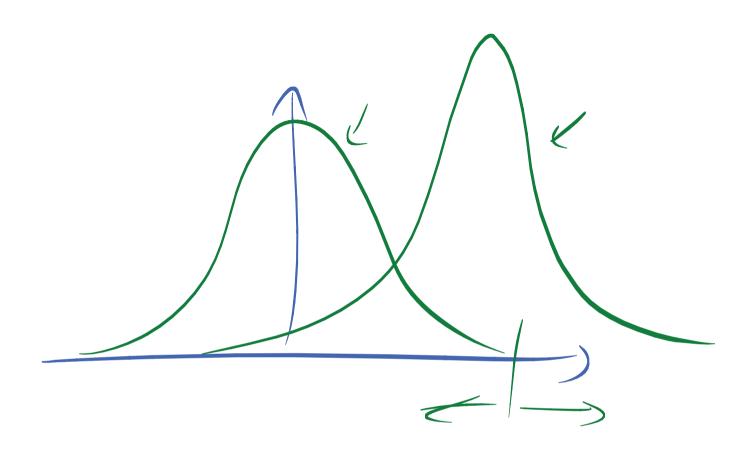
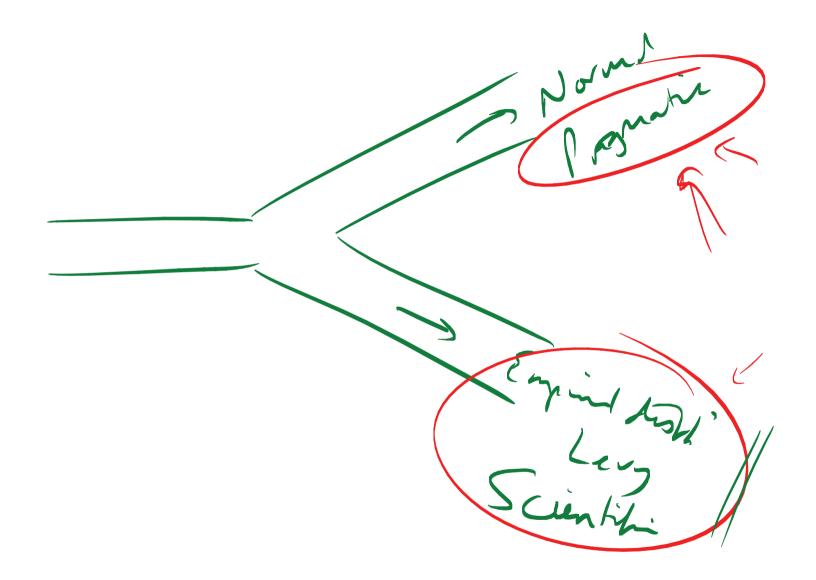
C. Ciscley at city.





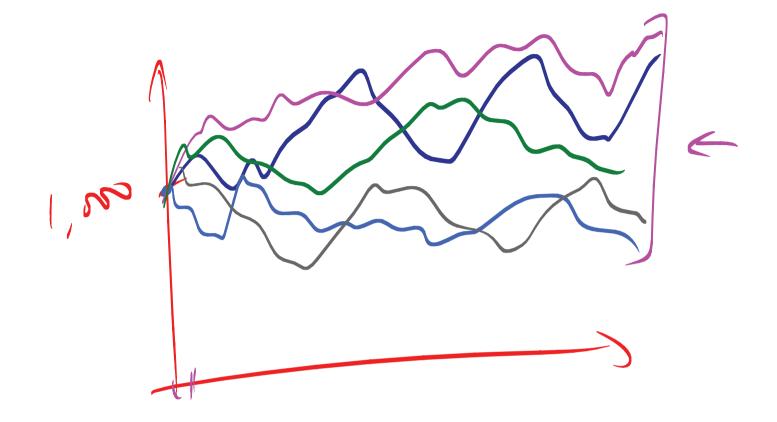
1200 1287 L.W. -252 one-dy Empired Dehi. years M A m-4 201.

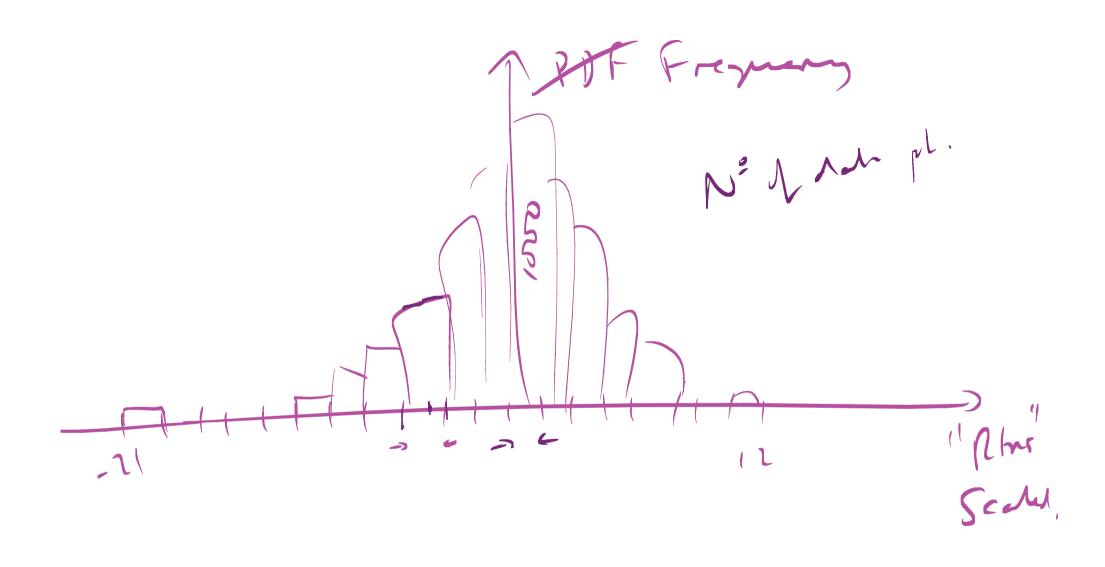


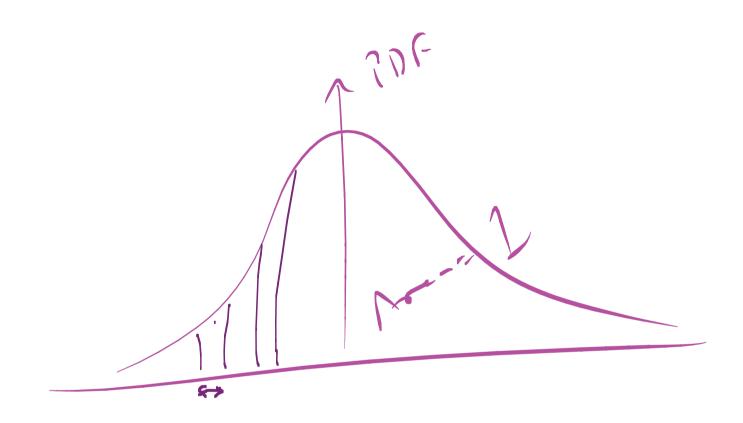
Sin - Si = 0.0003510.008707.0  $(0.0031 + 0.00711 \times 0.2)$ 

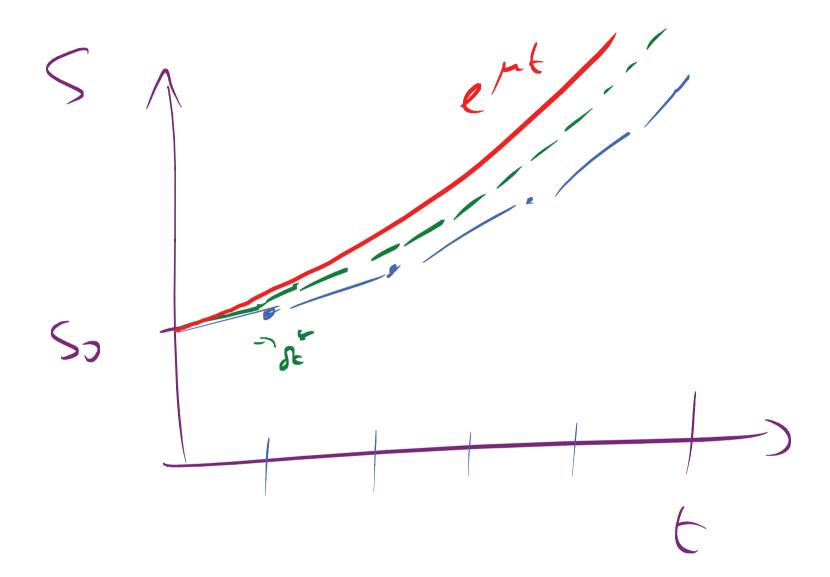
Sesied Antocorrelation

= men 1 5.0. Ø ); +, ->; 5. (men 50 p) ( It mean + 50 p)

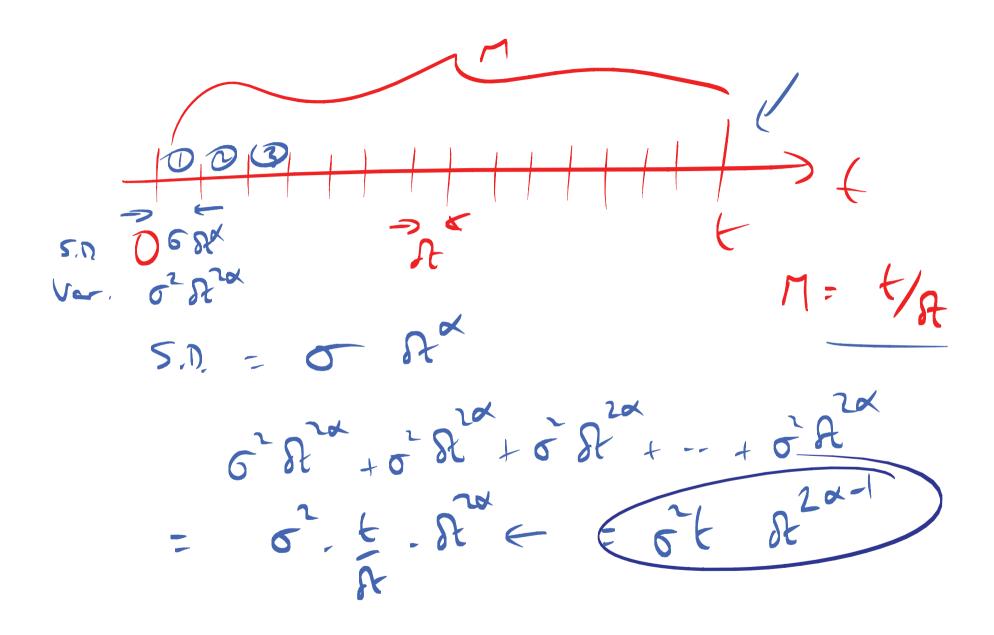




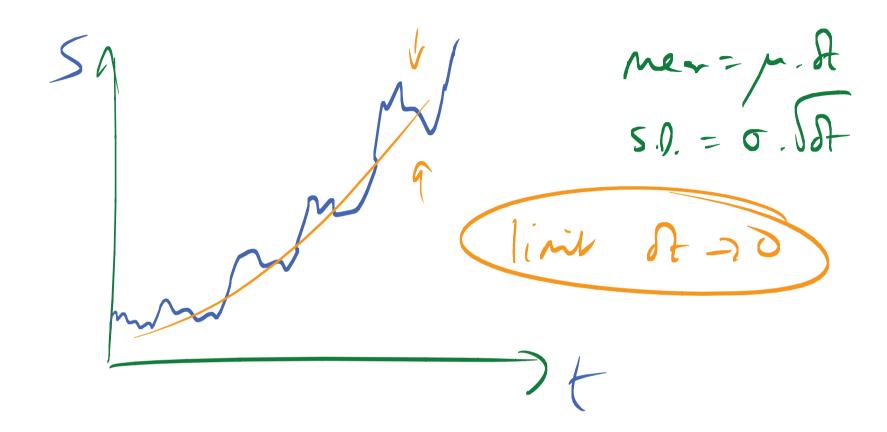




men= p. Ax S, = S, ( 1+ m. 8x) 52 = 53 ( 1+ pat) 5 - 5 = ( 1 + m of ) / So exp ( M In ( 1+m of )) m - k/R



5t 822-1 1) x>1/2. 2) 2 < 1/2 3) d= 1/2. ver-> ot



Stochashe differentit

ds=

Modern

At + o dx

Ax

No S,

Patro