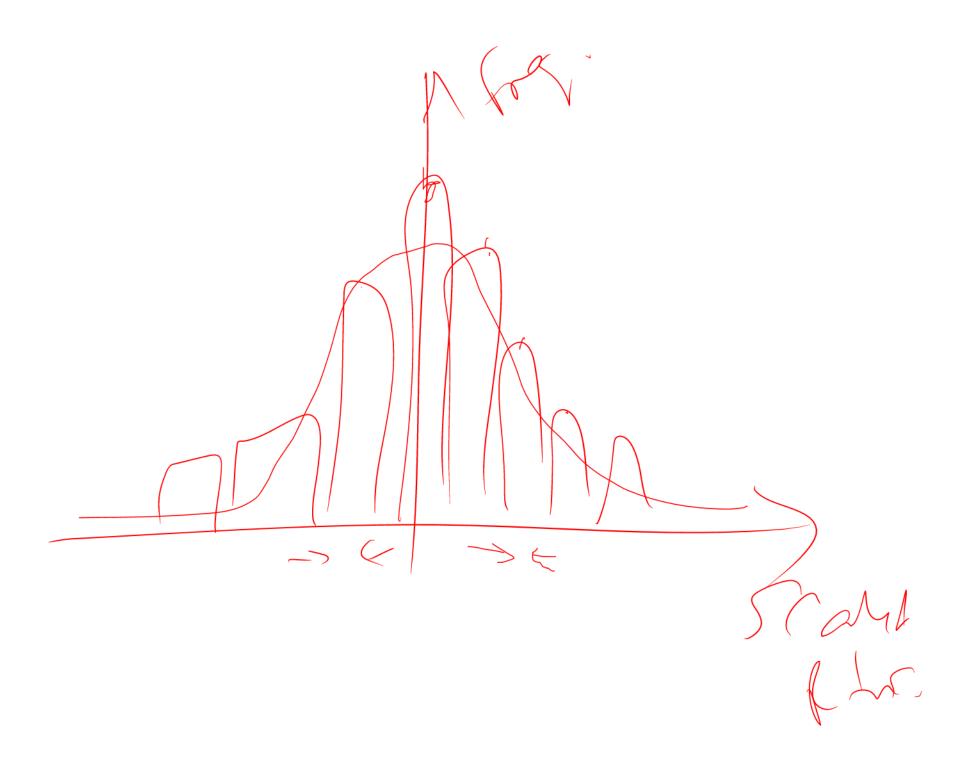
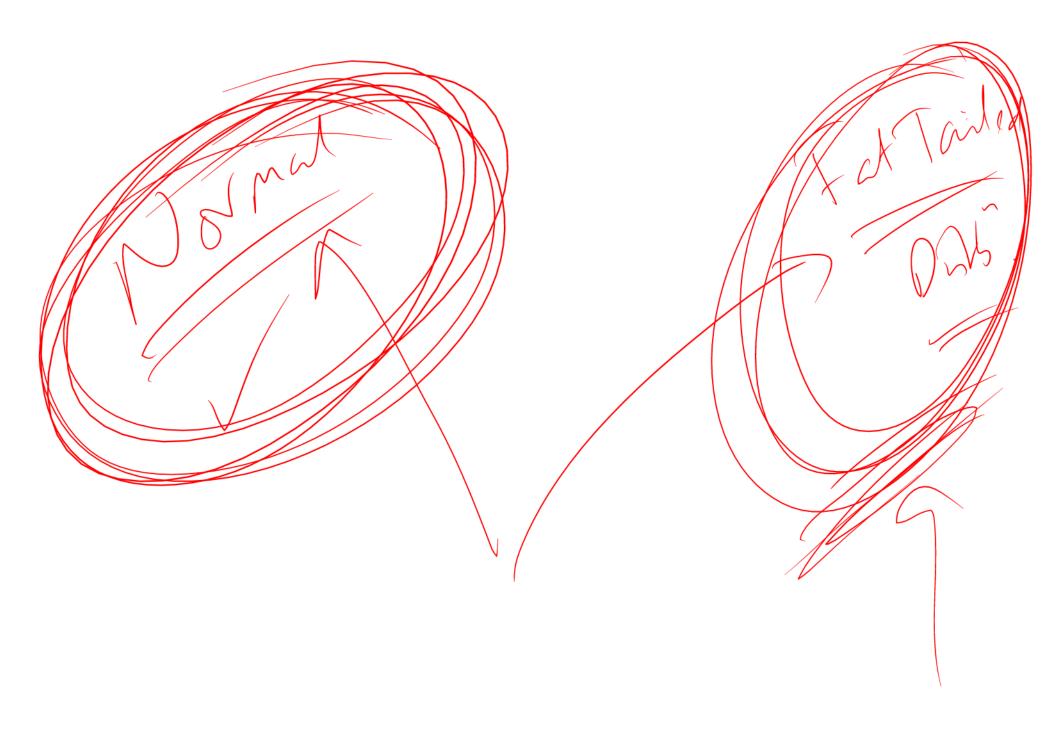
Wilmott, com





5, = S. (1+ m 82x) Sz= S, (1/2h) = So (1+/2h) SN=So(I+MAX) F ~ N &

S(le) = Snewton Im Rd-1=0 S(H)=So j Lin Rd-1= 00 S(H)=So t AND S(4)-250 ent

Time

 $S_{in} - S_i = \mu S_i A + \sigma S_i \phi$ 5 = 5, 0

