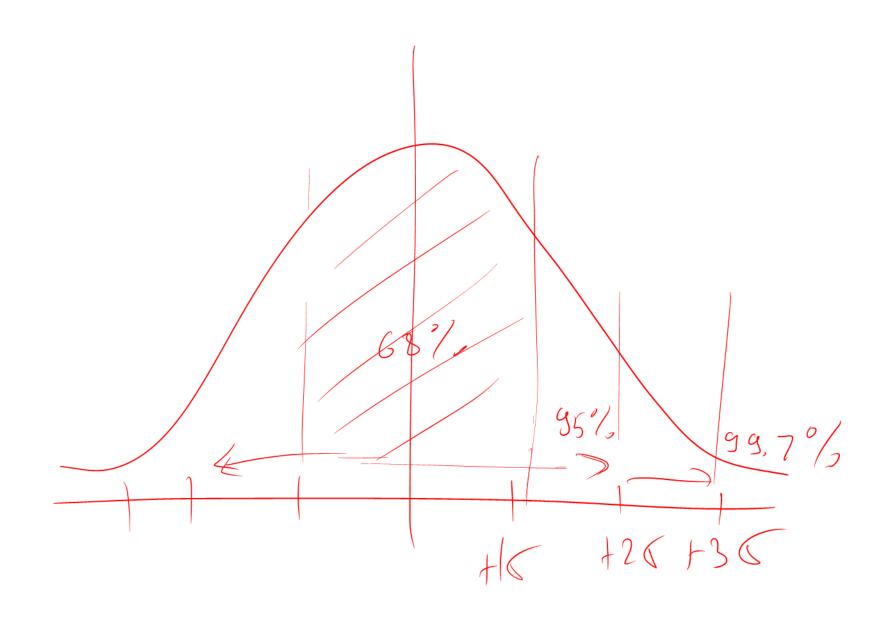
- jods de $\sum_{i=1}^{n} (o, T)$ 2o(0,7)ertes de de rish-See bond Hazvird Rate ds 3M, 6M, 9M, 12M - construt -piece mise construt (IMP filtry) $2_{M}(0;3M)$ & 3 x 6 lm - Stochastic process (CIR, OU) dism tongm

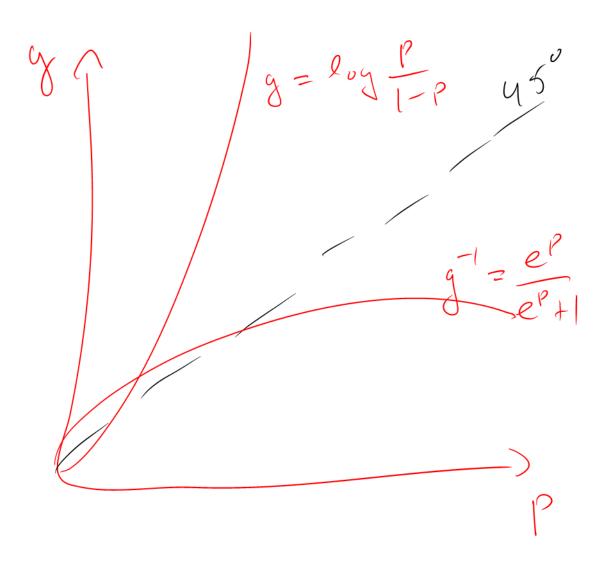
 $+\frac{1}{2}S^{2}\zeta^{2}\frac{3V}{3C^{2}}+(r+p)\frac{3V}{3S}-(r+p)V=0$ Merton Model 6 BSM ITM (pota) OTM (puts) K=SI (100) (200) by (5/K) = 0 More y ness

Normal RV



Link kneden

$$g(p) = log \frac{p}{1-p}$$
 $eg + 1 = \frac{1}{1-p}$
 $eg +$



stryridiance of B Ho: Bi=0 M,: Bi + 0 +0.72 46

MT for model choice Ho! le-lo=0 "no disterence" H.! l-lo #0 $2(l-l_0) \sim \chi^2$ 3 38