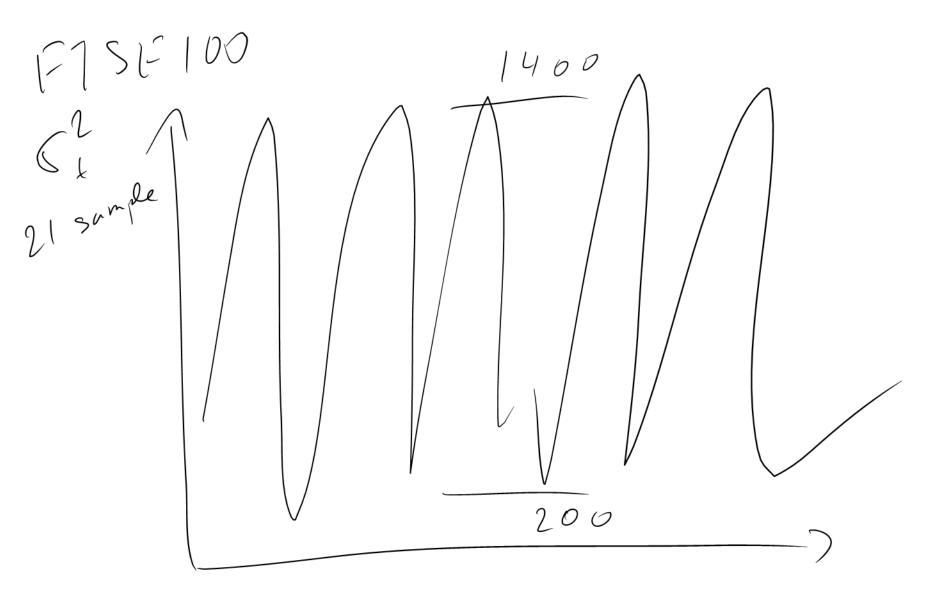
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 $\frac{1}{2} \int S^2 dt + \Theta(dt) = r \int dt = r \int dt$ P52520H negalle CAMS 11=V-D



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LD Need EMWH/GA12CM 2
Siltery 5++

 $G_{Mixt} = 20^{\circ}/s$ annulised $G_{3M} = \frac{0.2^{2}}{4}$ $= 10^{\circ}/s$ $= 1.26^{\circ}/s$ B-S Formulae $\sqrt{\frac{1}{7-k}}\int_{1}^{\infty} (z)dz$ Local Volatility