$\left(\begin{array}{c} \times \\ \times \\ \end{array}\right)$ $\frac{F(h(X)) - \int_{-\infty}^{\infty} h(x) p(x) dx}{P}$

 $\int \int -\int \int (1-t)^{2}$ $S_{i+1} = S_{i}(1 + rSt + spSt)$ Call Max [A - £0]

A fixed Hule Max [S-A) of the

Robon M. J. X. (adm No.) -)(-)) (Adu-1 V = C1+(2