. JOY KENDI MUTUA

196021

MFRA - Computational Figance CAT 2

Assignment & and property of Uster College of State and a finite and a finite of

La transfer that the second to the second 2) Underlying Socurity

correlation p

cov (dZt. dkl+) Pd+

Show that the generalized Black Scholer equation is

Multivariate Ito's lomma

under risk noutral measure; discounted derivative price must be a martingale.

which forms the generalized Black Scholer model.