Monte Carlos

(St) + x Gt - V(St)

X=90, 8=1

RY+&Rm+&RA+

= 0 + 0/01

+ 010 (Gr-V(Sr))

Gr = Rr + & RA + & RV + ... + & RYF

0+0+0+0+0-0+0-0+0+0+0.

V(Sr) = 0+0/2(0-0)

Soroush-

page:()

Subject:

Year: Month: Day: (

;

$$V(S_{IV}) = o + o/D(G_{IV} - o)$$

Year: Month: Day:

$$= \frac{\delta+10}{r} = \sqrt{\delta} \Rightarrow \sqrt{(S_{11})} = \sqrt{100}$$

Subject:

Year: Mont

Day: ()

page:()