

$$V(t) = -\log S(t) \text{ is } \text{N}(\mu, \sigma^2)$$

... of the ...

... of the ...

$$\hat{S}(t) \pm z_{\alpha/2} \sqrt{\text{Var}(\hat{S}(t))}$$

$$\hat{\Lambda}(t) \pm z_{\alpha/2} \sqrt{\text{Var}(\hat{\Lambda}(t))}$$

 ... 95% ...

... of the ...

$$\hat{\Lambda}(t) = \log \hat{\Lambda}(t)$$

$$\text{Var}(\hat{\Lambda}(t))$$

... of the ...

... of the ...