$(t+)\nabla^2c(t)$ ov ( dx(t) dx(s) cov ( VXtg VXb) an (DX(S), DX(U)  $\frac{3}{3+3} \text{ (av (X(t), X(s)))}$   $\frac{3}{3+3} \text{ (av (X(t), X(s)))}$