77+(+) = 57K(+-1)X(1) XCO Xto) So $cov(X(V), (\nabla f(t))) = \sum (\nabla K(t-L)) i val c(Ly)$ which is its int A to X(v) or N N(µ(t) So X(v) | $\nabla f(t) \sim (N(pft), \Xi(t))$ where $\psi_n \neq \text{are of s in } t$ $=) \ \mathbb{E}\left[|X(v)| \ | \ \nabla f(t) \right] = f(m, \Sigma) \longrightarrow find f!$ MIZIF cts, int so can bound this on By(t) so is builded with cont from by, (ECL 17X(t)) < M.)

For Se(y) explosions

For M Herboll HSE (TX(t)) oft

So can take to

So can take to A SBr(T) POX(t)(0) dt