I IF [ Adut Pf(t) ] I [index (Att) = h] I I (rosa) Nout  $|\nabla f(t) = 0$ (f) | Vf(t) = Ra a Vf(t) + ANO, (E) Then N(o, K(t))Let K= Klt) sine fixed to. Clawn; I askat g fixed on T such mat (FF) ~ N(O, KEES)

(rept) Given Mis, E[ [-1) | pi] = [ (-1) | Fpi = \( \int \) \( \int \) \( \text{Left} \) \( \te 2[glt)>u]) BELGRADE

BRITISH EMBASSY

