

 $E[|\text{dut} \nabla^2 f(t)|| 2 \Gamma \nabla^2 f(t) \in D, \quad f(t) > u - \lambda v f$ $K^{2}(t) || f(t) || f(t) = v$ $= [\lambda v + uv].$

f(f) | Pf = XPf + w.