cer(xj(0), x(t))

R(st)

$$\frac{d}{ds}\Big|_{s=0}$$
  $\mathbb{E}\left[\frac{d}{ds}\Big|_{s=0}^{x(0)}$ 

R(s-t)= K(++)

R(t) = COV(X(s), X(s+t))

Sampling they in signal processing.

Mesh

Centill asymptotics

 $\int h(x)g(x-t). dx.$ 

what hoppers if net aupart?

Leadbotter. Thas 13

Extreme value theory on doenite grids.