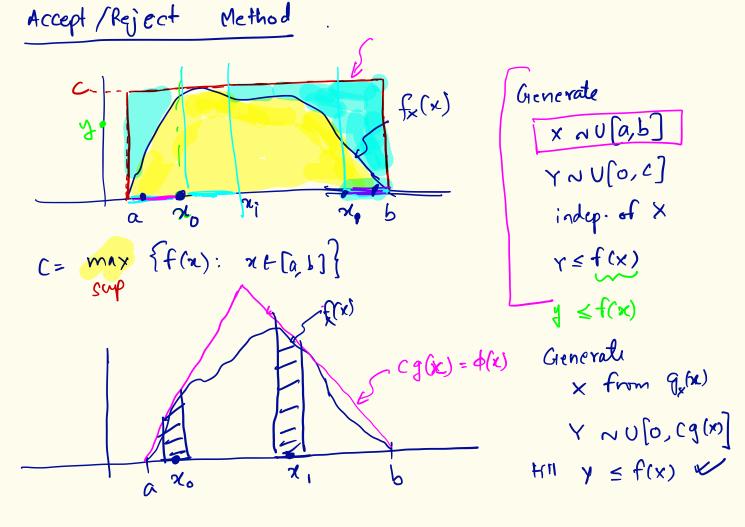
Computational Statistics



Let be g be an arbitrary density such that d(x) = Cg(x) majorizes f(x) for some contant  $C \cdot (C \ge 1)$ The density g(x) is called as proposal density and it should be "easy" to sample from g(x).

Efficiency of Accept/Reject method.