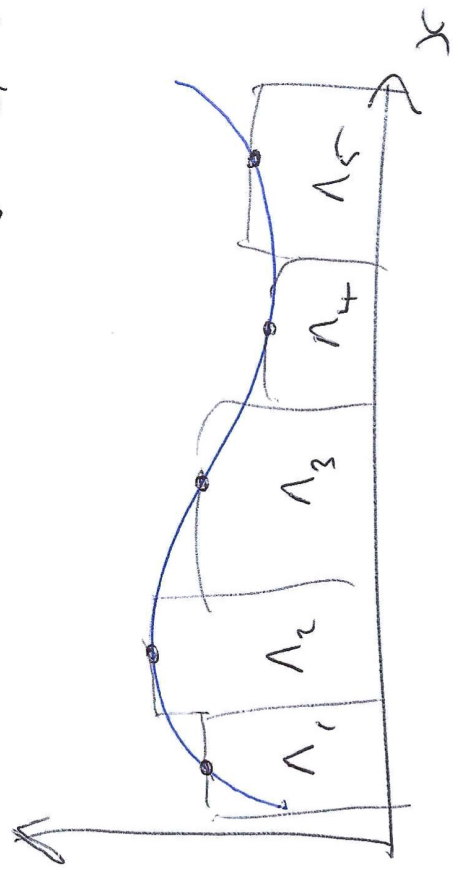
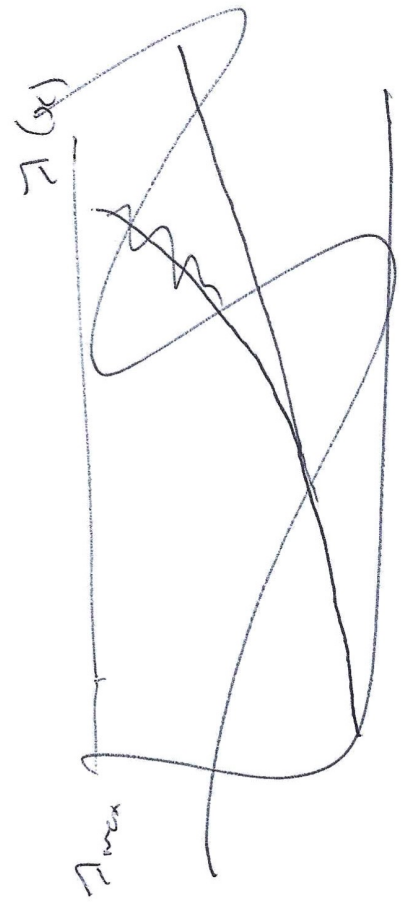
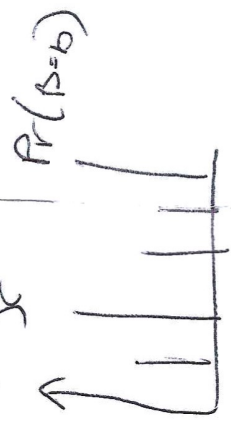


Approximate λ , then Simulate HAPs

$$\tilde{\lambda} \sim \lambda_1 + \lambda_2 + \lambda_3 + \lambda_4 + \lambda_5$$

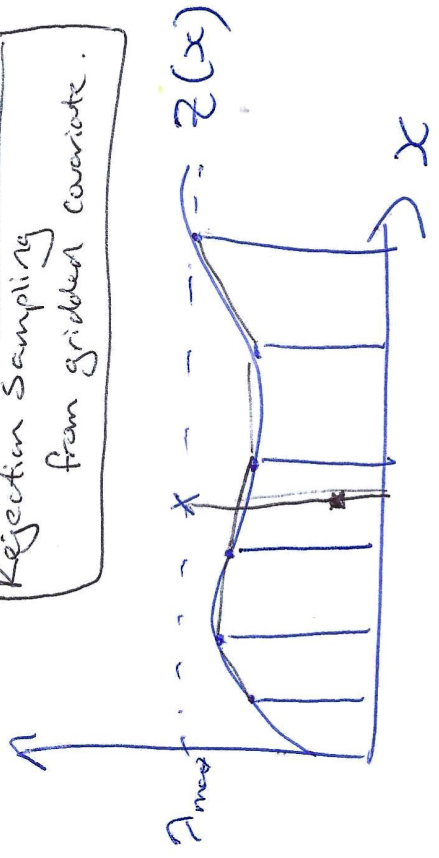


$$\Pr(B=b) = \frac{\lambda_b}{\tilde{\lambda}}$$

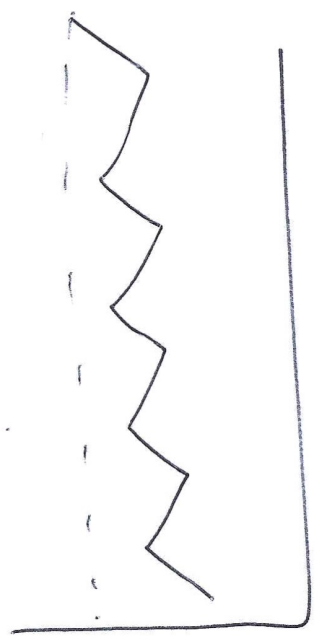


rejection sampling load.

Rejection Sampling from gridded covariate.



$$\lambda(x) = f(z(x)) = \propto z(x)$$



- ☐ Scan + Send
- ☐ PP lats.