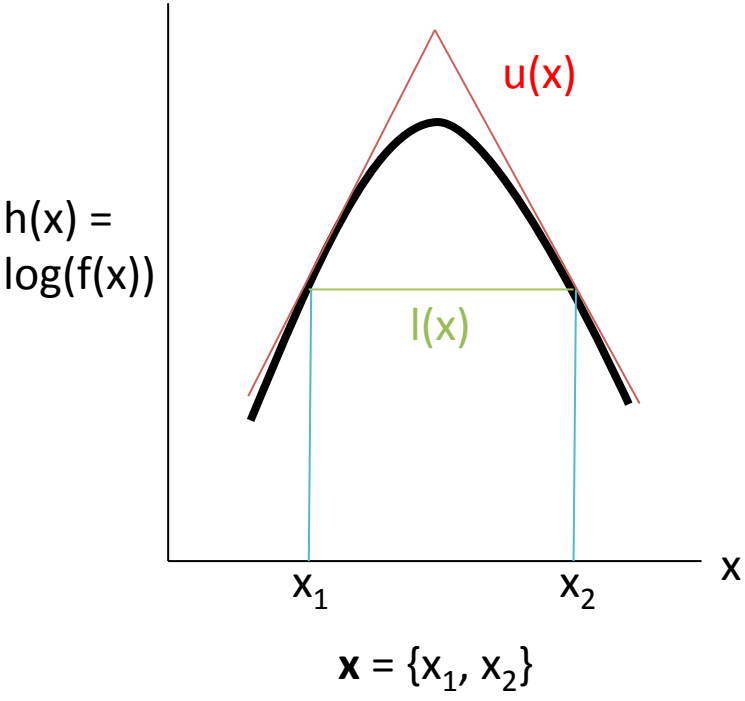

1. Draw URN and x* from normalized exp(u(x))
2. If URN ≤ exp{l(x*)-u(x*)}, ACC and add x* to **x**;
3. Else if URN ≤ exp{h(x*)-u(x*)}, ACC and add x* to **x**;
4. Else, REG.
5. Repeat 1 to 4