Integración Metropolis-Hasting

$$h(x) = f(x)g(x)$$

$$\int f(x)g(x) dx \qquad f(x) \rightarrow P(x)$$

$$\int f(x)dx = C$$

$$\int f($$

 $CM = \int \overrightarrow{P}(\overrightarrow{P}) \, dV =$