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$\int_{-\infty}^{\infty} dx f(x) P(x,t) = Z$   
 $\int_{-\infty}^{\infty} dx f(x) |\psi(x,t)|^2 = Z$   
 $\int_{-\infty}^{\infty} dx \psi(x,t) f(x) \psi(x,t),$   
 (3.6) Let us recall the  
 relationship between  
 position  $x$  and  
 momentum  $p$  in  
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$$p = mv = m \frac{dx}{dt} . \quad (3.7)$$

A reasonable guess is that, for a quantum system, the expectation values of  $x$  and  $p$  follow the same relationship,  $\langle \hbar p_i \rangle = m \frac{d\langle x_i \rangle}{dt}$  .

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