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Mahan, Gerald D ...

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general wavefunction representing the
particle (x) can be expressed as a
linear combination of this set. This is
the principle of superposition, and a
basic mathematical result from Fourier
theory. Thus the quantum mechanical
state of a particle may be represented
as $\psi(x) = \sum P$

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experimental observations in the late
1800's and early 1900's forced
physicists to look beyond Newton's

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laws of motion for a more general theory. See, for example, the discussion of the heat capacity of solids.

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