



$$\frac{\partial^2}{\partial t^2} y = \frac{T \left( \frac{\partial^2}{\partial x^2} y \right)}{\rho}$$

When strings at rest reflect  
in sympathetic resonance  
other sounds around them,  
we hear the beginnings of Love  
& Compassion in the  
physical world.

*Cliff Crego*