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tions_manual As a result, it accelerates and
starts going back to the equilibrium
position. This is a good approximation when
the angle of the swing is small.

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projection on the xy -plane make an angle θ
with the x -axis: $x = s \sin \theta \cos \phi$, and $F_x =$
 $F_r \sin \theta \cos \phi = m \ddot{x}$ $y = s \sin \theta \sin \phi$, and
 $F_y = F_r \sin \theta \sin \phi = m \ddot{y}$ $z = s \cos \theta$, and F_z
 $= -mg + F_r \cos \theta = m \ddot{z}$. Since $F_r = \frac{v^2}{s}$ $=$
 $\frac{c^2}{s} (\dot{x}^2 + \dot{y}^2 + \dot{z}^2)$, the differential
equations of motion are not 2. 2.

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