

2 d Yerrsin wtcos d

+ 8 2 60 5, = 2 6

$$P_{g} = \frac{3Z}{30} = mr^{2}\dot{g}$$

$$p_{\dot{g}} = -\frac{6H_{L}mn}{111(6,6,r)^{2}} \cdot r(r,0,t)_{0}$$