I

$n(0,\nu P_d)$ $I_1(h_d) = \left(g , \frac{f}{\ }\right)$

$$= (M-m)(-\sin\varphi, \cos\varphi)\Big|_{\pi/2+\left(\frac{\pi}{16}-d\frac{\pi}{16}\right)-t}^{\pi/2+\frac{\pi}{16}+d\frac{\pi}{16}-t}$$

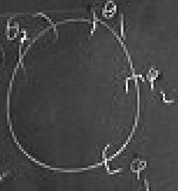
$$+(M-m)(-\sin\varphi, \cos\varphi)\Big|_{\frac{23\pi}{16}+\frac{d\pi}{16}+t}^{\frac{23\pi}{16}-d\pi/16+t}$$

$-t$

t

$A_{(0.5)}, (c,d)$

$A_{(\varphi t)}(\theta, \varphi)$

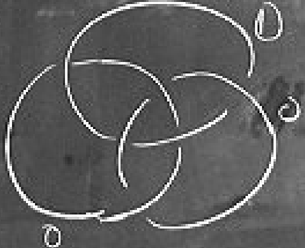


h_2

$h_{1,d}(\varphi) = \frac{\pi}{2} + (1+d)\left(\varphi - \frac{\pi}{2}\right) - t$

P_4

$h_{2,d}(\varphi) = \frac{3\pi}{2} + (1-d)\left(\varphi - \frac{3\pi}{2}\right) + t$



$R^{-1}(A_{(0.5)},$

$\left(\beta_{(0)}, (\theta,\right.$