









= m2 (21, cosq² 29, 9, los Sh (9, 492) (9, 492) f21, shq² 9, los sos (9, 492) (9, 442) + 24, shq, 9, los cos (9, 492) (9, 442) -21, cosq, 9, los sha(9, 492) 19, 492) + m19 los 65(91) + m29 (1, cos 91 + los cos (9, 492)) = 1 m2 (2 t, Shoq, 2 q, los cos (9, +92) (9, + 92) + 26, cos 9, 9, HE $- S \ln (q_1 + q_2) (q_1 + q_2) + \ln_2 q \left(c_1 \cos (q_1 + q_2) \right)$ $\frac{\partial H}{\partial q_1} + \tau_1 \qquad p_2 = \frac{\partial H}{\partial q_2} + \tau_2$ - 2H + TI p'z = -