$$\Delta U - \Delta T = \left(1 - \frac{m_1 + m_2}{m_1 + m_2 + \frac{1}{k^2}}\right) \left(\frac{m_1 - m_2}{k^2}\right) \delta k$$

- 3 (1) ts

(3) F 17 4100 545 F0=0 dw = Fror = - and r = de (from) = -

(2) 约在前前最为各地的

が+ 世 - 一点 (T+U)=0: E=T+Uは一定