Donaumura pasama Nº7 NG.234

Dayo: Demenues

H, Ino 6 = 6, $\pm e^{-\frac{E_3}{2kT}} = 5$, $= \frac{106}{5} - \frac{E_3}{2kT}$ Mayoru: $E_9 = \frac{-2k \cdot 106}{5} \approx 1,219B$ E_9 : E_7 : $E_$

E= 0,057 3B

Dano: Pennemue: $E_1 = \frac{1}{2}$; $E_{11} = \frac{1}{6}$

 $\frac{1}{2}\eta = 13$ $\frac{1}{3}\eta = 1$

Hatimu? $U_{x} = R_{x}B_{y}^{2} = \frac{900 (N_{y} - N_{p})}{(N_{y} - N_{p})9_{0}(N_{y} + N_{p})B} = \frac{1}{(N_{y} - N_{p})B}$

Bx= n(m2-m2) - mn-mp = 90(mn+mp) = 10-mp - Bjd

