N'm=OLAQ energy è models

None of 
$$\Delta Q$$

None of  $\Delta Q$ 
 $AQ_{1} = \frac{r_{1}N^{2}B_{x}^{2}}{\gamma^{2}\lambda^{2}b_{x}^{2}b_{x}^{2}}$ 
 $AQ_{1} = \frac{r_{1}N^{2}B_{x}^{2}}{\gamma^{2}\lambda^{2}b_{x}^{2}}$ 
 $AQ$