Fig. 1 (a) The green balls represent the $A^{2+}$, blue are $O^{2-}$ and the purple one is $B^{4+}$, they are located at the vertex angle, centroid and body center respectively. (b) The hysteresis loop curve of ferroelectric. The inserts are the corresponding location of $B^{4+}$ in the lattice cell, with the bistability state obviously different from that of the dynamic random access memory which needs power to maintain its state.