An = 1.1 an or 1.1 m $\frac{1}{k} K(\Delta n)^{2} = \frac{1}{k} m v_{i}^{2}$ $\frac{1}{k} K(\Delta n)^{2} = \frac{1}{k} m v_{i}^{2}$ In my direction: $\frac{1}{k} K(\Delta n)^{2} = \frac{1}{k} m v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^{2} = \frac{1}{k} \Delta n v_{i}^{2}$ $\frac{1}{k} \Delta n v_{i}^$

 $-0K(\Delta n)^2 = a$ $M \times 2 \Delta$

ha