



A vertical flow diagram illustrating a mathematical derivation. At the top, a yellow oval contains the expression Ue_N . A black arrow points down from this oval to a cyan rectangle in the middle, which contains the equation $U_N = Ue_N$. A red arrow points down from the rectangle to a red oval at the bottom, which contains the expression U_N .

$$Ue_N$$

$$U_N = Ue_N$$

$$U_N$$