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Jumping From One State Of Static Energy To Another

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Abstract : Static energy changes when we move an object against gravity. But how is the question

Introduction: we will try to give a digital explanation of change of the static energy.

Main body: Suppose static energy of a body A is $E_1 = 76$ jule. That means it's energy is not $E_2 = 78$ jule.

Or $E_2 = 0$

Or, $78 \text{ jule} = 0$ (here 0 means false)

Again according to boolean algebra

$$1 = 1 + 1$$

$$\text{Or, } 1 - 1 = 1$$

We also know,

$$1 = 0 + 1$$

$$\text{Or, } 1 - 1 = 0$$

Comparing 1-1 in two equations we get

$$0 = 1 - 1 = 1$$

$$\text{Or, } E_2 = 0 = 1 - 1 = 1$$

Similarly it can also be proven that

$$E_2 = 0 = 0 / 0 = 1$$

$$\text{And, } E_2 = 0 = -0 = +1 = 1$$

Conclusions:

We can explain change of energy through boolean algebra by the following equations:

$$0 = 1 - 1 = 1$$

$$0 = 0 / 0 = 1$$

$$0 = -0 = +1 = 1$$

$$1 = 1 - 1 = 0$$

$$1 = 0 / 0 = 0$$

$$1 = +1 = -0 = 0$$

That is all.

Thank you.