New Mathematical Physics for Energy Change Explanation (Corrected)

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Abstract—**here no=1^0, yes=1^1, true=1 and false =0.**
Main body

I. INTRODUCTION

Energy, a fundamental concept in physics, is often regarded as a static quantity. However, the notion of changing this energy state can be reinterpreted through a new algebraic lens. This paper illustrates how we can manipulate the static energy of a body, using numerical representation that correspond to no and yes values.

Static energy example
Let us consider a body (body A) with an initial static energy of 76 calories. Our goal is to adjust this energy to 78 calories.

Current energy state
E=76 calories
Target energy state
Et =78calories

Algebraic Representation:
To transform to 78 calories from 76calories, we utilize our new algebraic definitions

$78cal = no = 1^0$

$78cal = 1^0 = 1^1$
Or, $78cal = 1^1$
Or, $78cal = yes$

$78cal = (1^0)*(1^0) = 1^1$

And $78cal = (1^0)/(1^0) = 1^1$

In these ways 78cal become yes from no.

Through these representations, we demonstrate that it is feasible to conceptualization changes in energy states using our algebraic framework.

II. CONCLUSIONS

so, we can see that it makes sense to say $1^1 = yes$ and $1^0 = no$.
It can explain energy change.