

## Tshombe's Law of Positivism and Human Influence

This equation was developed using algebraic functions applied to reason as a theorem that positive energy coupled with responsive force, amplifies or condenses the influence of positive energy.

### Theory

Positive energy is the constant, and it remains positive whether amplified or condensed by human influence, yet responds in reaction reciprocally. Power only increases or decreases by human influence through a responsive force, which changes the volume of positive or negative energy. A responsive force is the reactant created by the person/s responding to the energy. When positive energy is met with a positive response force, or **influence**, in a reactionary manner it increases, and when it is met with a negative response force it reacts inversely, creating friction, resulting in conflict with the opposing force. Our actions within the environment around us create a chain of reactions based on the human influence as illustrated in this algebraic formula:

$$P_e = \text{Positive Energy}$$

$$rF = \text{responsive Force (the human influence)}$$

$$\langle (P_e + (+rF) \xrightarrow{\text{yields}} \uparrow P_e) \parallel \langle (P_e + (Neg rF) \xrightarrow{\text{yields}} \downarrow P_e) \rangle$$

### Discussion

Where there is no influence, power does not change it remains unaffected. Extrapolation allows that positive energy exists and persists even without human influence. Mankind becomes the reactant to the forces that exist, and the mutability of the positive force is dependent upon a reaction by influence. Humans have an inherent need to react to things within their surroundings, and thus either create conflict or exponentially increase the essence of the positive force. The inverse is true of negative force in the way we influence it, though if one focuses on reacting in a positive influence, negative forces will condense; lowering any possible occurrence of disceptation.

### Conclusion

No matter the choice in response force, positive and negative forces are both influenced, and either way there is a reaction; however, it is best practice to avoid disturbing the forces around you with an opposing influence less you are prepared to be locked in a reactionary revolutions that is more toxically draining than had the choice been made not to react; leaving the opposing force to neither react or increase in power.