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THE VILSON CYCLE

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CONTENT

9. Conclusions

If we want to solve the burning problem of today, which is the lack of understanding of the functioning of the environment in which we live, I strongly recommend the study and implementation of neutral cyclic processes.

Several insights presented in this work are worth noting:

1) Theory of resonant neutral cyclic processes

The theory of resonant neutral cyclic processes goes all the way to the philosophical domain, especially the idea of a parasitic device that maintains its own existence like a virus at the expense of the heat of the environment until the final heat death of the environment.

2) The concept of a dynamic cooler

Obtaining cooling effect through mechanical work from a device without an outdoor unit, which can be placed directly in the room, at least saves on the copper of the outdoor unit exchanger.

3) Proposals for influencing the microclimate of the environment suitable for survival

If we want to achieve favorable microclimatic conditions suitable for human survival in areas where desert expansion is noticeable, then machines that work on the principle of neutral cyclic processes are the right choice.

4) The transfer of heat from a body of lower temperature to a body of higher temperature by itself

Technically, a self-powered device is a kind of self-powered coupling. This is about obtaining high-quality, high-temperature heat from abundant, low-temperature heat sources.

Good luck to all.