

ECONOMIC SYSTEMS BEHAVIOR
(Analogy Table of Factors)

Economy//Thermodynamics//Portfolio

Money//**force***/purchasing power parity
Credit x interest//**time***/value preference
Payment//**particle**//purchase
Market//**energy***/demand
Economy//**work**//supply
Production//**space***/knowledge
Accounting//**equilibrium**//bill of charges
Saving//**conservation**//deposit
Investment//**negentropy**//bonds
Inflation//**entropy**//bankruptcy
Accumulated payments//**wave function**//price level
Monetary volume//**matter**//private assets & income

TIME, ENERGY, SPACE and FORCE are the basic parameters* of the eco-economic circuit! The eco-stability of the economic production cycle (conjuncture) requires optimized harmonization of the input-output process; this is a scientific question of understanding, formulating and researching into systems complexity (waves, cycles, spirals; waves translate into cycles, cycles translate into spiral development, with retro-or progressive direction).

Pedagogics, economics and medicine as professional disciplines have final limits (e.g. talent, resources, death) in common; as sciences, they must be pro-active in extending these static limits. The total economization of human life spheres has led to a mental dominance of linear thought models, which have no working correspondent in cyclical nature.

The deeper interplay of the eco-economic circuit can be studied in the following links:

<https://www.researchgate.net/publication/308916607> Geonomics in 1 Lesson3 Key Observations

<https://www.researchgate.net/publication/320299559> The %27Babylonian%27 Accounts of Society

<https://www.researchgate.net/publication/295547966> Ending the Sisyphian Economy

https://www.goconqr.com/p/2124645-energy-mind_maps#!

Conclusion:

Without controlling **economic rent** by taxation, we cannot achieve a more stable economy.

Economic rent is the missing link between economic conjuncture and monetary value.



