

different

Schauberger

Eight hundred million [people](#), i.e. about one third of those alive today [1946], will be mercilessly [condemned to starve](#), if at the final hour it is not possible to [produce](#) the practical [examples](#) necessary to open the [eyes](#) of those who do not perceive the [differences](#) between **different** [current-sources](#), from which, depending on the [choice](#) of trifling [starting impulse](#) - [life](#) or [death](#) originate. [[The Energy Evolution - Harnessing Free Energy from Nature, The Life-Current in Air and Water](#)]

But now to the [example](#) mentioned earlier: In the 'normal' course of [cellar fermentation](#) **two different** ([reactive](#) and [active](#)) [temperature differences](#) (this [two-fold concept](#) will be described later) [trigger off](#) that special [form of motion](#) which, after the [expulsion](#) of the [less valuable](#) in [two opposite directions](#), gives rise to [ethereal energetic matrices](#) that also operate in the same [two directions](#). A [destructive force](#) that [self-intensifies](#) by the [square](#) is [activated](#), whose [function](#) is to return to the [Earth](#) as quickly as possible, everything that would inflict [damage](#) on that which explains all [life](#) and [movement](#), and which moves in the other [direction](#) ([vertically](#)) towards its [objective](#). [[The Energy Evolution - Harnessing Free Energy from Nature, The Economy Founded on Reactively Produced Energy](#)]

By means of [progressive interactions](#) with [reactive forms](#) of [potential](#), this results in the [segregation](#) of those [elements](#), which in the form of [allotropic intermediate substances](#) were left untouched, whereas the more [inferior substances](#) [descend](#) even further under even stronger [influences](#) of [heat](#) and are even further [broken down](#). Once again what is still useful will be [precipitated](#) out and [deposited](#), until the most [inferior substances](#) of all attain their relatively [lowest state](#) of [evolution](#) and thereby their greatest [degree](#) of [separation](#) from the most [noble](#), which on the other side has [risen](#) to the [highest state](#). In terms of its [height](#) and [depth](#), this is how the above [threshold-element deposit](#) comes into [being](#). Therefore through a [graduated process](#) of [deposition](#) according to [quality](#), the variously [potentiated indifferent elements](#) have **different** [developmental periods](#). Those with a smaller [separation](#) [interact](#) earlier than the others, and logically, have to cover shorter [developmental paths](#) in order to reach the next higher [evolved state](#). [[The Energy Evolution - Harnessing Free Energy from Nature, The Economy Founded on Reactively Produced Energy](#)]

We therefore arrive at the following [transformative phenomena](#):

1. The [inner constituents](#) [freed](#) through [mechanical abrasion](#) (removal of the [outer envelope](#)) are transferred into **two different** [states](#) due to the [cooling](#) of the [carrier-substance](#). Through this [increasing cooling](#) the [terrestrial substances](#) or [carbonates](#) attain their relatively [highest potential](#). [[The Energy Evolution - Harnessing Free Energy from Nature, The Liquefaction of Coal by Means of Cold Flows](#)]

See Also

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