

end-product

Schauberger

However, to return once more to the [cellar fermentation](#) mentioned earlier, no [combustible essential oils](#) ([alcohol formations](#)) are formed, when through [self-intensifying cooling influences](#), [cold oxidising processes](#) take place, which give rise to [increased](#) and [qualitatively enhanced energy-forms](#), providing the [metabolic process](#) is [reversed](#). That is to say, [cycloid motion](#) has to be [initiated](#) first. As a result, precisely those [high-grade energy products](#) arise, which [influence](#) the way in which the **end-products** and their later [derivatives](#) are created, and which then [endow](#) them with [multiplying](#) and [quality](#) improving [potencies](#). [[The Energy Evolution - Harnessing Free Energy from Nature, The Economy Founded on Reactively Produced Energy](#)]

This [perpetuum mobile](#) is also involved when the [developmental process](#) is [intensified](#) with [Repulsines](#) and, for example, the [substances](#) contained in the [air](#) are subjected to the [fermentation process](#) outlined above. In this way the same thing is achieved practically and factually, but in a slightly different [active form](#). In the same way that the **end-products** [influence](#) the more basic [factors](#) and [cause](#) them to [move](#), they also [cause](#) them to be [displaced upwards](#) at [cyclonic speeds](#); a [process](#) that also gives rise to [reactive forms](#) of [temperature](#) at the same time. Using these [reactive temperature-forms](#) the [floor](#) can be made warm in a rational way. In spite of the [forces](#) that help us to overcome our own [body-weight](#) so effortlessly, providing both [metabolic processes](#) [[The Energy Evolution - Harnessing Free Energy from Nature, The Economy Founded on Reactively Produced Energy](#)]

See Also

product