

decadent

adjective: decay

Schauberger

T2 temperature-forms exhibit rising and expanding forms of heat and falling (**decadent**) and condensing (concentrating) forms of cold. T2 furthers bacterial life. If T2 temperatures predominate, then a reduction in raw materials coupled with a simultaneous thriving parasitic activity results, the effect of which again reinforces the removal for reprocessing of everything unsuitable for higher purposes. [The Energy Evolution - Harnessing Free Energy from Nature, NEW FORMS OF TEMPERATURE]