

# soil

## Schauberger

Particularly serious mistakes were made through the spreading of [blast-furnace slag](#) (so-called artificial fertilisers), whose [intensified combustion](#) once again robs the **soil** of its [essential energy concentrates](#), the congealed [oily sweetness](#), which the [de-energised](#) and finely pulverised [slag](#) then drags to itself from the surrounding [negatively potentiated groundwater](#). Artificial [fertilisers](#) therefore remove the [blood](#) of the [Earth's formative substances](#), which it must supply to the plants indirectly for the purposes of further [ennoblement](#). In this way too, those [levitational factors](#) were eliminated which [triable](#) the specifically heavy [groundwater](#) to maintain its precarious [suspension](#) on steep slopes. From this it can be seen how dangerous are the influences of [fire](#) and the [lower-grade](#), expansively and [explosively](#) functioning [temperatures](#) that arise from [fire-affected masses](#). [[The Energy Evolution - Harnessing Free Energy from Nature, Cadaverine Poison in Ray-Form - Ptomaine Radiation](#)]

This [vaporising heat-form](#), which gradually leads to the [desiccation](#) of the **soil**, is the best prerequisite for the [development](#) of parasitic [bacteria](#), whose appearance should be taken as a warning sign that serious errors in [motion](#) and [excitation](#) have been made. If these errors can be rectified, then the [parasites](#) disappear automatically, because in a [cool](#) (fresh) **soil**, only [apathogenic](#) (health-enhancing) [bacteria](#) can survive. [[The Energy Evolution - Harnessing Free Energy from Nature, Cadaverine Poison in Ray-Form - Ptomaine Radiation](#)]

It cannot be disputed that contemporary [science](#), which is founded on far too low a level of basic [knowledge](#), has made exclusive use of [pressure-intensifying](#) ([development-crippling](#)) [motion](#) and arbitrary [dynamic shapes](#) that in no way [correspond](#) to those required by [Nature](#). The [formative components](#) of [suctional force](#), which act in an [enlivening](#) ([cooling](#)) way, were completely neglected. Hence [science](#) created even more dangerous [degenerative forces](#) as purported successes were achieved to the detriment of the [reactive formative forces](#). A more rapid [economic decline](#) was therefore inevitable, the more widespread and more intensive [technology](#), [hydraulics](#) and [dynamics](#) became. The **soil's** [energies](#) must also become [depleted](#) in the same [proportion](#), because the [[The Energy Evolution - Harnessing Free Energy from Nature, Magnetism is the Function of Levitism and Electricism is the Function of Gravitim](#)]

[1] See "The Ox and the Chamois" in [Nature as Teacher](#), p.41, Vol. II of the [Ecotechnology series](#). — Ed.

[2] [H-substance](#): here refers to [hydrogen](#) or [hydrogen-like substances](#). — Ed.

[3] [Phos-elements](#): It is not quite clear what is intended here, but it may relate in some way to [bioluminescence](#). However, the following three definitions are provided as an aid to interpretation.

[PHOSPHOR](#): A [substance](#) which is capable of [luminescence](#), i.e. storing [energy](#) (particularly from [ionising radiation](#)) and later releasing it in the form of [light](#). If the [energy](#) is released after only a short delay (between 10<sup>-10</sup> and 10<sup>-4</sup> seconds) the [substance](#) is called a '[scintillator](#)'.

[PHOSPHORUS](#): P. Element. [Atomic weight](#) 30.9738. [Atomic number](#) 15. Occurs in several [allotropic forms](#), white phosphorus and red phosphorus being the commonest. The former is a waxy white, very inflammable and poisonous solid. Red phosphorus is a non-poisonous, dark red powder, not very inflammable. The element only occurs in the combined state, mainly as [calcium phosphate](#),  $Ca_3(PO_4)_2$ , Essential to [life](#); [calcium phosphate](#) is the main constituent of animal [bones](#).

[PHOSPHATE](#): Salt of phosphoric acid  $H_3PO_4$ . Phosphates are used as [fertilisers](#) to rectify a deficiency of [phosphorus](#) in the **soil**. Note: The editor regrets that he cannot locate the dictionary from which the information was originally sourced.' [[The Energy Evolution - Harnessing Free Energy from Nature, Letter to Werner Zimmermann](#)]

Because of this curious [attitude](#), conventional [science](#) has made a serious [mistake](#), which we have to thank for the general [economic decline](#), the world-wide unease and unrest, and not least, the constant [wars](#). As long as this [mistake](#) remains uncorrected, any lasting [peace](#) is unthinkable, for owing to the serious [disruption](#) of [natural development](#), the [quality](#) of the **soil** is declining, the shortage in [raw materials](#) is [increasing](#) and the various [sources](#) of [food](#) and [fodder](#) are dwindling in the same [ratio](#) that the [population](#) is [increasing](#). It is therefore obvious that under such [circumstances](#) no lasting [peace](#) can come about. [[The Energy Evolution - Harnessing Free Energy from Nature, The Liquefaction of Coal by Means of Cold Flows](#)]

See Also

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**earth**  
**ground**