

gasoline

noun: a volatile flammable mixture of hydrocarbons (hexane and heptane and octane etc.) derived from petroleum; used mainly as a fuel in internal-combustion engines. (petrol)

Schauberger

In [Nature](#) there are only [structures](#) and [orifices](#). From these arise all forms of [materialisation](#) and [dematerialisation](#), if [orifices](#) and [vessels](#) are organised in an [inversely symmetrical configuration](#) and within them the [reciprocal gaseous substances](#) are correctly dosed. [Pressure](#) and [suction](#), and most important of all, the [temperature-gradient](#) should be aligned in the right sense (+ not -), through which the desired energy is freed at the [point of intersection](#).

This can be accumulated if the thing is cooled during its [motion](#), becoming [homogenously structured](#) in the process. In this manner it is even possible to [decompose](#) ordinary [air](#) into [animalistic electrical essences](#), or to produce an artificial [thunderstorm](#), whose [transformative essences discharge](#) into metal [conductors](#), calling into being a physical [vacuum](#) with which a [thunderstorm](#) can be produced in the tube, whose power exceeds that of a [cyclone](#). While it is still necessary to use small quantities of [earthly substances](#) in the artificial production of **petrol (gasoline)**, no fuels of any kind are needed to operate the [air-turbine](#)[4]. This will avert the crisis that will inevitably ensue if [nature-alienated humanity](#) continues to combust substances in its machines, which are preordained by [Nature](#) for the provision of food. The seemingly remarkable behaviour of [liquids](#) under the influence of [light](#) is the totally natural permanent condition of the eternal '[Arising](#)' and '[Passing Away](#)', of the [evolution](#) from small to large and vice versa, whose vital [harmony Goethe](#) has already explained to us so beautifully that all we need to do is read his works so as to create the [perpetual interaction](#) required by all molecules in order to exist in a [state](#) of well-behaved [order](#). [[The Energy Evolution - Harnessing Free Energy from Nature, Conclusions](#)]

To the latter [breed](#) belong those, for example, who bore holes into the [organism - Earth](#) - in order to obtain [oil](#), which they then [distill](#) so as to make use of the distilled product, **petrol (gasoline)** to [fuel](#) conveyances on [land](#), [water](#) and in the [air](#). [[Viktor Schauburger](#)].- Ed. [[The Energy Evolution - Harnessing Free Energy from Nature, The Liquefaction of Coal by Means of Cold Flows](#)]

The practical aim of this [explanation](#) is the [production](#) or [ur-creation](#) of a [hydrocarbon](#) that neither [burns](#), nor [smells](#) or makes [noise](#), the [essential point](#) here being that it is of a much [higher grade](#) and therefore [functions](#) far more efficiently as a [propellant](#) than [oil](#), which has been cleverly manipulated, or the [synthesised product](#) that the [chemist](#) calls [synthetic petrol \(gasoline\)](#). [[The Energy Evolution - Harnessing Free Energy from Nature, The Liquefaction of Coal by Means of Cold Flows](#)]

Everyone knows that so-called **petrol (gasoline)** is an [explosive substance](#). That the [creation](#) of precisely the [opposite](#) is what is intended here, stems from the fact that we wish to proceed [im-scientifically](#). With this [im-scientific product](#) of [synthesis](#) we are therefore concerned with no [explosive product](#), but only with an [implosive factor](#). [[The Energy Evolution - Harnessing Free Energy from Nature, The Liquefaction of Coal by Means of Cold Flows](#)]

In the [second case](#), a [marriage](#) takes place between the [residual substances](#). In short, the [inferior product](#) of [synthesis](#) that [science](#) calls [synthetic petrol \(gasoline\)](#) is [produced](#). The moment this second, [inferior synthesising process](#) happens, a [pressure recoil \(cavitation\)](#) takes place due to the [emission](#) or [discharge](#) of the [higher constituents](#) (viz. the [pressure reflux](#) in [high-pressure boilers](#)). [[The Energy Evolution - Harnessing Free Energy from Nature, The Liquefaction of Coal by Means of Cold Flows](#)]

The [two bipolar inner constituents](#), which appear in a [nascent state](#) in every [organic substance](#), should be viewed as [latent energy-compounds](#), which require appropriate prior [preparation](#) in order to be [combined \(married\)](#) [naturelesquely](#). As a [result](#) a [product](#) of [synthesis](#) is [produced](#) that is substantially different from what [science](#) describes as '[synthetic petrol \(gasoline\)](#)'. [[The Energy Evolution - Harnessing Free Energy from Nature,](#)

[The Liquefaction of Coal by Means of Cold Flows\]](#)

That this tremendous [pressure](#) expresses itself [silently](#) requires no special comment. That, as a [high-grade air](#), this [product](#) of [transformation](#) has a more beneficial [effect](#) on the [environment](#) and [development](#) generally than the [waste matter](#) of [explosive processes](#), also goes without saying. That this [high-grade product](#) of [transformed air](#) does not [smell](#), is without doubt. In this way what was striven for has been achieved, namely a far higher exploitable [pressure](#) than is [produced](#) by any [form](#) of [petrol](#) (**gasoline**). Moreover, it is an [incombustible pressure-creating substance](#) that neither ([stinks](#) nor [creates](#) a [din](#), and its beneficial [effect](#) can be raised to any desired [level](#), so that in [practice](#) the smallest [quantities](#) are enough to achieve any desired [effects](#). [[The Energy Evolution - Harnessing Free Energy from Nature, The Liquefaction of Coal by Means of Cold Flows](#)]

See Also

[crude oil](#)

[Fractionating Column and Distillates](#)

[fuel](#)

[petrol](#)

[synthetic petrol](#)