

precious metal

Schauberger

If such ennobled [water](#) is drunk, which accumulates normally insoluble [trace-elements](#) in a 'released' state and binds its [oxygen](#) content up to a maximum of 4%^[13], then the [dissolution](#) of normally insoluble [sediment accretions](#) takes place, enabling [sclerosis](#), [encrustation](#) of the [blood](#), [sap](#) and [lymph](#) vessels to be [healed](#). The organisms thus treated regain their [metabolic functions](#) as well as their [reproductive](#) abilities. In this way [senile](#) men almost fully recover their [virility](#). After extended [consumption](#) of [regenerated](#) drinking [water](#), even people who wear [glasses](#) can use weaker ones, because the [capillaries](#) of the [eye](#), which supply it with high quality [nutrients](#), will be [purged](#) of [deposits](#). [Rheumatic disorders](#) are [cured](#) within a short space of time, for through this general [detoxification](#) the [joints](#) move freely and painlessly again and are provided with a film of [essential oils](#). [Kidney](#) and [gall stones](#) also [dissolve](#) after only a few weeks of drinking such [healing water](#) and are passed out in gravel-like form with the [urine](#). All those suffering from [cancer](#) can get relief from their tearing [pains](#) almost immediately, because the almost [oxygen-free water](#) binds the excess [oxygen](#) in the [blood](#)^[14], thus eliminating dangerous [hyperacidity](#). It is therefore not only possible to prevent [cancer](#) in this way, but even to cure this dreadful [disease](#), if this [all-healing water](#) is drunk in good time. The [healing](#) of [rheumy eyes](#) with the aid of [gold earrings](#) also occurs in a similar way. Situated in the [earlobes](#) - the coolest location, they function [bio-catalytically](#) and make any form of [water secretion](#) impossible. If one burns one's finger, then almost intuitively one grasps the [earlobe](#), where the relatively strongest falling [temperature gradient](#) prevails, and an almost instantaneous relief from the [burning sensation](#) is felt. [Catalysts](#) in the form of the [emanations](#) from [gold](#) and [silver](#) not only function [oligodynamically](#) (they kill [pathogenic bacteria](#)), but also build up [apathogenic bacteria](#), as happens in the vicinity of high [springs](#). Having recognised this, a very open-minded doctor, the director of the old peoples' home at Lainz near Vienna, attempted to cure the [sclerotic symptoms](#) of seriously [rheumatic](#) W.W.II soldiers by administering the finest [gold](#) and [silver](#) dust. He only achieved a partial [cure](#), however, because this can only be done with the [infusion](#) of **precious metals** in an [organic state](#).

[13] This is slightly equivocal and can be interpreted in two ways: Either 4% of the 100% [oxygen](#) content is bound, or, up to 4% of the 100% [oxygen](#) content is bound, namely 96%. In view of what has been stated in "[The Liquefaction of Coal by means of Cold Flows](#)" on p. 95 of this book, it would appear that the latter interpretation is what is intended here. — Ed.

[14] The free [oxygen radicals](#) are bound. — Ed. [[The Energy Evolution - Harnessing Free Energy from Nature, The Catalysts](#)]

From experience the preparation of organic **precious metals** is only successful under the influence of a falling [temperature gradient](#), because only thus can higher-grade [emulsions](#) take place; something that I have tried and tested myself. Dr [Zuckermandl](#), a forensic scientist who presently lives in Paris, analysed [organic metals](#) that I had [ur-produced](#) as long as 20 years ago. To his huge astonishment, he confirmed my assertion that **metals** of all kinds actually grow. This should be understood as the [incarnation](#) of [ions](#), which for the first time correctly explains the generally accepted concept of '[growth](#)'. This involves the [solidification](#) of stocks of [bipolar dynagens](#) under the influence of gentle and diffuse [heat](#) (viz. the highly metalliferous [egg-shaped](#) stones, for example, which emit a golden [yellow glow](#) even when rubbed together under [water](#) - the legendary [Rhinegold](#) and [Gold](#) of the [Nibelungs](#). This has nothing to do with [flints](#), which in any case do not [spark](#) under [water](#).) [[The Energy Evolution - Harnessing Free Energy from Nature, The Catalysts](#)]

The Double-Spiral-Flow Pipe

Both in [cross-section](#) and [longitudinal](#) section the [double-spiral-flow pipe](#) satisfies all the criteria necessary for a [water-supply pipe](#), if it is to convey healthy [water](#) to the place of use. By means of a system of [vanes](#) made of **precious metal** arranged on the inner surface of the [pipe walls](#) (see figs. 5, 6, 7 & Patents Nos. 134543, 136214 & 138296 in Appendix), the [water-masses](#) are conducted along a [double-spiral-flow pipe](#) in such a way that the movement of the individual [filaments](#) of [water](#) at the [periphery](#) takes the form of a secondary [helical motion](#)

along a primary **helical path** (see fig.) Through this arrangement both **centrifugal** and **centripetal** forces evolve simultaneously in the **cross-section** of the **pipe**, which convey bodies heavier than **water** down the centre. Bodies lighter than **water** are impelled towards the **periphery**.

Viktor Schauberger's portrayal of the **double-spiral longitudinal** vortex

Water-masses conducted in this fashion are slightly warmed through the interplay of mechanical forces of **friction** on the **vane-surfaces**, leading to the separation of **oxygen** in the inner region of the **pipe** and its subsequent concentration at the **periphery**.

At the same time as the **oxygen** is ejected, all the **bacteria** migrate towards the **periphery** as well, since their living conditions in the more central part of the **cross-section** have now become unsuitable. In company with the **bacteria**, all the **water-polluting** particles are also dispatched towards the **periphery** of the **pipe**. Thus the **water** is easily and simultaneously purged of **suspended matter**.

Once **bacteria** have transferred to the **peripheral zone** in search of the required **oxygen**, and after a certain period of time in **water** completely cut off from outside influences, they are overwhelmed by a localized concentration of **oxygen**. In this way precisely those pathogenic **bacteria** susceptible to an excess of **oxygen** are advantageously eliminated, whereas non-pathogenic **bacteria** which are not harmful to human health, but in many cases are actually beneficial, are to a certain extent retained. At the same time as the content of absorbed **oxygen** is separated from the **carbones** contained in all **water**, the **inner core** of the **water** surges ahead in a simple **spiral** movement (vortical movement along the **longitudinal** axis) because the **surface tension** of the **water** becomes physically reduced as a result of the above-mentioned separation of **oxygen** from the particles of **carbone**.

The physical reduction in **surface tension** results in a **mechanical acceleration**, leading to the **self-purification** and energetic **charging** of the **centrally-accelerating water-masses**. On the other hand this **charging** of energy gives rise to further processes related to the overall **equilibrium** between the heavy, **centrally-accelerating** bodies and the energy-rich **water**. With the ensuing simultaneous cooling solid particles are separated and are again directed towards the **periphery**. There they combine with **oxygen** and are reunited with the **centrally-accelerating water** in the form of additional energies. Those particles of matter not drawn into the centre will be pressed onto the surface of the **pipe** walls by the prevailing mechanical pressure, there to combine with the raw materials from which the **timber** was originally formed. Thus they seal the pores of the wood, which in this way becomes more durable than **iron**. Once again we are here concerned with a natural process whose **active principle** is operative in the formation of all **capillaries**. The **capillaries** not only construct themselves but also protect themselves against harmful influences.

As a result of **acceleration** of the entire body of **water** peculiar to the **double-spiral-flow pipe**, greater quantities of **water** can be conveyed than in an ordinary smooth-walled **pipe** and, due to the efficacy of the **oxygen**, extensive **self-purification** and **self-sterilization** of the **water** occurs which constantly increases in quality through the uninterrupted build-up of energy as it moves along its path. The reason for this is as follows: as they accelerate, centrally-conducted **water-masses** are simultaneously cooled, with the result that gases evolving from the **carbones** become concentrated in the **flow-axis**, where the lowest **temperatures** reside. This concentration decreases towards the **periphery**. The **oxygen** on the other hand is concentrated around the **periphery** of the **pipe**, reaching its most aggressive state at the interface with the warmer **pipe-wall**, giving rise to mutual interactions between the two basic substances from the **periphery** inwards. This subsequently leads to the aforementioned interactions which qualitatively enhance both **water** and wood.

In the course of time the relative **spacial distribution** of the more central flow of **water** and the interactions at the surface of the **pipe walls** arrive at a certain state of **equilibrium**. These processes then cease - the **water** is now mature and both wood and **water** have become almost immune to harmful outside influences. Whereas **oxygen** is located in the **peripheral zones** of the **pipe**, the free particles of **carbonic acid** congregate in the **boundary zone** of the **inner core** of **water** as a result of the **water temperatures** prevailing there. The **carbones** contained in the **water**, in bound form, necessarily accumulate in the **central axis**, which is predominantly saturated with **carbones**. By arranging the in-built, specially-shaped **vanes** in a particular way, aggressive particles of **oxygen** on

the [boundary layer](#) of the outer edge of the [inner core](#) of [water](#), are brought into continuous and direct contact with the most aggressive [carbon dioxide](#), resulting in a continuous generation of energies. These are drawn further towards the [centrally-accelerating water-masses](#), due to the decrease in [temperature](#) towards the [central axis](#) of the [pipe](#).

Accordingly two types of [circulation](#) are created in the [cross-section](#) of the [pipe](#): the [mechanical circulation](#) of the [water](#) and the [counter-circulation](#) of those energies that evolve when aggressive particles of [oxygen](#) encounter free [carbon dioxide](#). This circulation of energy manifests itself in the form of a continuous [electro-dynamic process](#). In this instance it does not take place at the walls of the [pipe](#), but at the [boundary zone](#) of the [water's inner core](#), resulting in the qualitative [uplifting](#) of its physical, material, energetic and immaterial attributes - but not in the destruction of the [pipe](#) walls.

These [double-spiral-flow pipes](#) also convey matter heavier than [water](#) down the middle of the [pipe](#) and at the same time [ennoble](#) and refine it, so that [oils](#) of inferior quality, for example, will be improved during flow. After smelting, [iron](#) ores transported in this fashion yield a higher-grade [iron](#), because in the process of being transported, the [oxygen](#) in the ore is consumed in the formation of new [carbone](#) compounds (reduction processes), which then contribute towards the materially higher composition of the [carbone - iron](#). [[Our Senseless Toil](#), page 39-41]

See Also

[gold](#)
[palladium](#)
[platinum](#)
[silver](#)