

normal

Keely

"If the **sympathetic condition** of any **physical organism** carries a **positive flow** of 80 per cent on its whole **combination**, and a **negative** one of 20 per cent., it is the **medium** of **perfect assimilation** to one of the same **ratio**, if it is distributed under the same **conditions** to the **mass** of the other. If two **masses** of **metal**, of any **shape** whatever, are brought under **perfect assimilation**, to one another, their **union**, when brought into contact, will be instant. If we live in a **sympathetic field** we become **sympathetic**, and a tendency from the **abnormal** to the **normal** presents itself by an **evolution** of a purely **sympathetic flow** towards its **attractive centres**. It is only under these **conditions** that **differentiation** can be broken up, and a pure **equation** established. The only **condition** under which **equation** can never be established is when a **differential disaster** has taken place, of $66\frac{2}{3}$ against the 100 pure, taking the full **volume** as one. If the $66\frac{2}{3}$ or even 100 exists in one **organ** alone, and the surrounding ones are **normal**, then a **condition** can be easily brought about to establish the **concordant harmony** or **equation** to that **organ**. It is as rare to find a **negative condition** of $66\frac{2}{3}$ against the **volume** of the whole **cerebral mass**, as it is to find a **coincident** between **differentiation**; or, more plainly, between two **individuals** under a **state** of **negative influence**. Under this new **system** it is as possible to **induce negations** alike as it is to **induce positives** alike." [Keely - Cure of Disease]

Schauberger

This **invention** (see fig. 17) relates to a **conduit** or **pipe** for **liquid** or **gaseous media**, which is intended to **prevent encrustation** and to **reduce flow losses**, wherein the **pipe cross-section** is **formed** of several **curved arcs** of a **circle** and the **pipe** is **coiled** in a **screw-form** manner. The **invention** also consists in the fact that the **cross-section** is **egg-shaped** with an **indentation** on one side adjacent to the **pointed end** of the **egg** and that the **pipe** is first **twisted** upon itself before the whole is **formed** into a **coil**. With the aid of such a **pipe**, the **conveying capacity** and **efficiency** is **improved** due the **reduction** of **frictional losses** and the **prevention** of **encrustation**. In order to **increase** the **conveying capacity**, the **coiling** of the **pipe** around an imaginary **cylinder** has proved to be particularly **effective**. For the same reason, the **pipe** can be **rotated** in a **normal** manner, whereby the **central axis** of the **coiled pipe** arrangement is also the **axis of rotation**. It is also advantageous to **narrow** the **cross-section** of the **twisted pipe**. [The Energy Evolution - Harnessing Free Energy from Nature, Schauburger Patent 196680 - Pipe for Liquid and Gaseous Media]