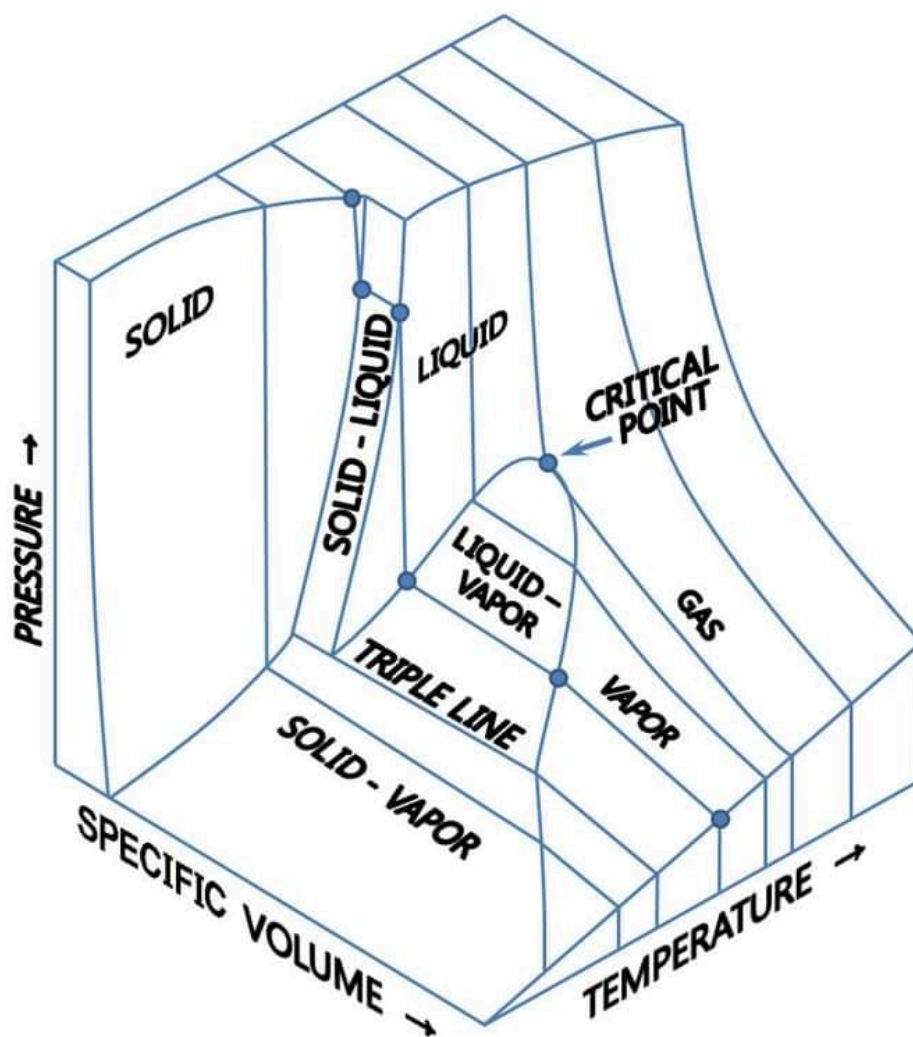


liquid



([click to enlarge](#))

noun: the [state](#) in which a [substance](#) exhibits a characteristic readiness to flow with little or no tendency to disperse and relatively high incompressibility

noun: a [substance](#) in the fluid [state](#) of [matter](#) having no fixed shape but a fixed [volume](#)

noun: a [substance](#) that is liquid at room [temperature](#) and [pressure](#)

Keely

"The [positive vibrations](#) are the [radiating](#) or [propulsive](#), the [negative vibrations](#) are the ones that are attracted towards the [neutral center](#). The [action](#) of the [magnetic flow](#) is [dual](#) in its [evolutions](#), both [attractive](#) and [propulsive](#). The [sound vibrations](#) of themselves have no [power](#) whatever to induce [dissociation](#), even in its lowest [form](#). Certain [differential](#), [dual](#), [triple](#) and [quadruple chords](#) give [introductory impulses](#) which excite an [action](#) on [molecular masses](#), **liquid** and [gaseous](#), that increase their [range of molecular motion](#) and put them in that [receptive state](#) for [sympathetic vibratory interchange](#) which favors [molecular disintegration](#), then, as I have shown, the [diatonic enharmonic](#) is brought into play, which further increases the [molecular range of motion](#) beyond fifty percent of their diameters, when [molecular separation](#) takes place, giving the tenuous [substance](#) that is necessary to induce [progressive subdivision](#). This molecular [gaseous substance](#), during its [evolution](#), assumes a [condition](#) of [high rotation](#) in the [sphere](#) or tube in which it has been generated, and becomes itself the [medium](#), with the proper [exciters](#), for further [progressive dissociation](#). The [exciters](#) include an illuminated revolving [prism](#), [condenser](#), and colored [lenses](#), with a [capped](#) glass tube strong enough to carry a [pressure](#) of at

least one thousand pounds per square inch. To one of these *caps* a sectional wire of *platinum* and *silver* is attached; the other *cap* is attached to the tube so screwed to the chamber as to allow it to lead to the *neutral center* of said chamber." [Snell Manuscript - The Book, ANSWERS TO QUESTIONS, page 6]

Keely stated "*Ether* is an *atomolic liquid* 986,000 times the *density* of *steel*."

"All quiescent *matter* which can be sensed is *molecular*, of the first *subdivision*, and when *solid*, *liquid*, or *gaseous*, exists in the *plus-molecular* or *crystalline state*, held together in varying degrees of *affinity*.

The *molecule* itself is a world ruled by the same *sympathetic forces* that govern the *planets* of our *solar system*. Its three *component intermolecules*, each like a small *sphere*, *oscillate* within its shell-like *etheric envelope* with a *frequency* of 20,000 per second, and the *molecular etheric capsule rotates* about them with inconceivable *velocity*. Within the *molecule* no *intermolecule* ever comes in contact with even its nearest attendant. Each is held by its *gravital neutral center* within its proper *sphere of action*. *Molecular dissociation* by *intermittent vibration* does not disturb in the next higher, the *atomic subdivision*, the fixed *neutral center* of the *atomic triplets*. *Centripetal* and *centrifugal* forces rule the *orbits* and *revolutions* of the *components* of the *molecule* in the same manner as *interplanetary forces* of the same type rule the elements of the *solar system*. [Snell Manuscript - the book]

"These are aptly described as *solid*, *liquid* and *gaseous crystals*. Keely does not claim their existence but his data indicates the *effects* of their *combinations*. They caused him considerable difficulty during certain stages of his *experiments*. [Snell Manuscript - the book, MOLECULAR AGGREGATES]

Russell

In all this universe, *like conditions* seek *like conditions*. *Gases* and *vapors* seek *gases* and *vapors* by rising to find them. *Liquids* and *solids* seek *liquids* and *solids* by falling toward them. [A New Concept of the Universe, page 18]

The *attraction of gravitation* and the *repulsion of radiation* is nature's simple method of *distribution and redistribution* of all masses, so that each *mass* will find its proper position. [See Universal Heart Beat]

It is not proper to conceive either of these apparently opposite forces as two forces.

The south wind and the north wind are not two winds. They are the same wind blowing in opposite directions.

It is more correct to say that *gravitation and radiation* are processes.

The one *motive force* which directs these processes is equally divided into opposite effects, but these opposite effects are unequally balanced. [See 14.35.1 - Keely 3 6 and 9]

The unequal divisions of the two opposites totaled together constitute an *equilibrium*.

The *One force* never subdivides into any *minus* expression of force without counterbalancing that *minus* with an equal and opposite *plus*. [See Reciprocating Proportionality]

Gravitation is a *synthetic process* of putting things together, and *radiation* an *analytic* one of taking them apart.

The chemist uses these processes in every *action and reaction*.

Consider for example the *reduction* of *iron oxide* at high *temperature* by passing a jet of *hydrogen* over it.

What happens? The *hydrogen* falls toward the higher *potential* of the *oxygen* of the *iron* which is sufficiently expanded by the high *temperature* to absorb the *hydrogen*, and the hot *iron* is sufficiently expanded to release the *oxygen*.

This is an effect of *gravitation* in respect to the *oxygen* and the *hydrogen*.

They unite, they mutually integrate, and freeze into amorphous *crystals* of such extended orbits that they assume the *liquid* state known as "*water*."

On the contrary, it is an [effect](#) of [radiation](#) in respect to the [iron](#) and the [oxygen](#). [[The Universal One, Book 02 - Chapter 12 - Gravitation and Radiation, Gravitation and Radiation - page 141](#)]

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](#)]

This form of [water](#) movement is therefore the one [ur-generated](#) by the [blood](#) of the [Earth](#), the **liquid** that [pressure-turbines decompose](#). This explains why [water](#) becomes increasingly scarce where [pressure-turbines](#) are operating. Not only do they trigger an [x-ray-like emission](#) of [radiation](#) (inner [heat](#) and [light](#)), which destroys the [structure](#) and [quality](#) of the most vital [cell tissue](#), but in addition they rob the draining old-[water](#) of any ability to [reproduce](#) and further [develop](#) = to increase and [ennoble](#) itself, due to the [decomposition](#) of its [[The Energy Evolution - Harnessing Free Energy from Nature, Cadaverine Poison in Ray-Form - Ptomaine Radiation](#)]

Through the [naturalesque movement](#) of **liquid** or [gaseous substances](#) (e.g. [water](#) and [air](#)) the following arise in [Nature](#) as well as in my apparatuses (which are neither difficult nor expensive to [mass-produce](#)): [[The Energy Evolution - Harnessing Free Energy from Nature, NEW FORMS OF TEMPERATURE](#)]

On the other hand, [life-negating dynagen currents](#) form if the [oxygenic elements](#), which become free, [unipolar](#) and [aggressive](#) under the influence of usual [forms](#) of [heat](#) ([B-group temperatures](#)), [consume](#) ([bind](#)) the [sweet-matter concentrates](#). Under such influence the latter become [passive](#) and increasingly [dense](#) as they [inwardly contract](#). In [solid](#), **liquid** and [gaseous inorganic](#) bodies these [life-negating currents](#) act in the same way as [poisons](#) do in living [organisms](#), and provoke [processes](#) of [decomposition](#), [decay](#) or [combustion](#); in a word, they destroy everything ripe for [development](#). In the [form](#) of a [formative](#) and [upwardly impelling dynagen flow](#), the [digestive product](#) of the former [metabolic process](#) has [development-furthering](#) ([growth-promoting](#)) effects. [[The Energy Evolution - Harnessing Free Energy from Nature, Bio-Technology: Active and Reactive Temperatures](#)]

Agriculture

Here the concern would be for the [propagation](#) and [build-up](#) [of] fast-growing high-quality [fruits](#) and [cereals](#) through the [selection](#) and correct [distribution](#) of principal [crops](#) and [intercrops](#) through the supply of [allotropic fat-concentrations](#) in a **liquid**, [vaporous](#) or even an [energetic state](#) - the supply of [noble water](#) by [underground](#) means or the direct supply of [noble elements](#) by means of [Repulsators](#) (see figs. 24-26). [[The Energy Evolution - Harnessing Free Energy from Nature, The Practical Application of Cycloid-Space-Curve-Motion arising from Processes of Cold Oxidation](#)]

[Magnetism](#) and [electricism](#) are the [two opposing metaphysical energy-forms](#), which [regulate life](#) and [death](#) and

which dwell in every **solid**, **liquid** and **gaseous** (aeriform) **mass** (**matter**) in an **allotropic** and **latent transitional state**. They await the all-important **developmental impulse** in order to be **transformed** into **higher-grade** (life-affirming) or **lower-grade** (life-negating) **forms of energy**. In the former case a **magnetolytic dissociation process** plays the **mediatory role** and in the latter an **electrolytic**. The **belief** that **magnetism** was a **passive** and uninteresting **by-product** of **electricism** arose merely because nobody was aware of the **type of motion** that gives rise to **higher-grade energy-forms**. Nor were they aware of the **associated dynamic shapes** with which **latent bipolar dynagens** and their **carrier-substance** can be **accelerated** in such a way **naturalesquely** that, in accordance with the **equation $F = ma$** , the **force** responsible for the **increase** in **substance** and **qualitative improvement** (**ennoblement**) arises with whose aid the relatively **highest grade energy-form** can come into being. [The Energy Evolution - Harnessing Free Energy from Nature, Magnetism - Electricism]

In this regard the following must be explained: Viewed as a **whole**, all **matter** is a **tripolar product** of **motion** in which **lower-grade dynagen concentrations**, i.e. **higher-grade qualigen** in a **pre-developmental embryonic state** (here referred to as **vitamin molecules**), are present in an **allotropic** (**polymorphic** - **solid**, **liquid**, **gaseous**) **state**. [The Energy Evolution - Harnessing Free Energy from Nature, Magnetism - Electricism]

These **concentrations of subtle matter** are **bacteriophagous threshold conformations** (being neither **corpuscular**, nor **metaphysical embryos**) in which the **opposing energy-forms** mentioned at the beginning are **suspended**, which **oscillate** gently in **liquid** or **gaseous media** in a **wavering state of equilibrium**. That is to say, they possess too much **levitational force** to **gravitate** and too much **lower-grade mass** to **levitate** autonomously. Their **inner processes of motion** are **sustained** by the **ambient differences in temperature**. These, however, are insufficient to determine the **fate** of these **threshold substances** as they **vacillate** at this **cross-roads**. [The Energy Evolution - Harnessing Free Energy from Nature, Magnetism - Electricism]

These **opposing executive forces** are to be found in *statu nascendi* in every **solid**, **liquid** and **gaseous** (**air**) **medium** and in the **highest-grade transitional state** in the **vitamin-molecules** of the **air** and **water**, where they await the **liberating motive impulse** so as to be **transformed** into **life-affirming magnetic** or **predominantly life-negating electric fuel concentrates** (**ions**). The **forces** involved in these **metaphysical transformation processes** are in the **ratio** of 96% : 4%. The **predominant force** in this **process** can either be the **up-building, formative motive force** or its **decomposive counterpart**. Whichever **force** is **subordinate**, down to a minimum of 4%, provides the **resistance** required for all **types of motion**. Everything is **ordered** through the **agency** of 'magnetolytic' or 'electrolytic' **processes of dissociation**. Both **energetic processes** are of almost equal value, but differ only in **function**. [The Energy Evolution - Harnessing Free Energy from Nature, Magnetism is the Function of Levitism and Electricism is the Function of Gravitism]

If **air** is **produced**, then **water** is in the **minority**. The **increase** in this case is the **air mixture** and the **4th dimension** that emerges from it - **motion as matter**. Out of this **motion** the **5th dimension** ultimately comes into **being**, i.e. the **radiant product**, the **spirit**. This **spirit** can **materialise** itself. Conversely, a **solid**, **liquid** or **gaseous substance** can of course be **spiritualised** as well. Whether one desires to **produce** one or the other **intermediate product** is merely a question of the **dosing** of the **intermediate process**. The **dosing** of either **heat** or **cold**. The **organ** that comes into **being** either in this way or the other is a **result** of the **organisation**. [The Energy Evolution - Harnessing Free Energy from Nature, Letter to Werner Zimmermann]

Many suggestions have already been made as to how **losses in energy, pressure** or **velocity** arising in the **transport of liquids** or **gaseous media** can be **reduced**. Thus for the **purposes of inhibiting the formation of air-bubbles**, which **provoke an increase** in the **resistance to flow**, a **British Patent No. 409,528** for a **pipe** has been **published**, which is **wound** in a **screw-form** manner and its **cross-sectional surfaces** are **formed by two arcs** of a **circle**. From the **British Patent No. 28,5343** of 1913 AD, the **application of a pipe** with an **egg-shaped cross-section** was made known, which was provided with **flow-directing slats** to **inhibit the formation of vortices**. In the **U.S. Patent No. 1,655,197** as well as in the **Schauberger - Swiss Patent No. 126637**, **cylindrical** or **conical pipes** were proposed with the **object of reducing friction by converting it into rotation**, for which the **pipe axis** served as the **rotational axis**. Lastly, the **Schauberger - Austrian Patent No. 28099** depicts the use of **indented** and **twisted pipes**. [The Energy Evolution - Harnessing Free Energy from Nature, Schauburger Patent 196680 - Pipe for Liquid and Gaseous Media]

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, Schauberger Patent 196680 - Pipe for Liquid and Gaseous Media]

Ramsay

3 - In the third sphere, vibrating things, molecules, atoms, etc. gaseous, **liquid**, or solid have tensions and forces far beyond the requirements of music, and far above the audible region where musical sounds have been located by the Great Numberer. The multiplication of forces there, and their augmentation derived from sympathy, of which sympathy we have faint illustrations in the region of [Scientific Basis and Build of Music, page 86]

See Also

allotropic

allotropic energy-producing substances

Allotropic oxygen conformations

allotropic threshold substance

allotropism

azeotrope

Gas chromatography

Liquid Ether

Subdivision

Water