## Honing Our Frequency Levels:

A single frequency is a fixed sound pitched within and outside humans' audio range; undeviating from a single, mono tone.

We can hear sound-frequencies up to a point, then we're supposedly no longer aware of being continually bombarded by electro-magnetic signals; carried on the air, infiltrating our very being, indefinitely… How do all these varying airborne waves and frequencies e/affect us.?!

Men and womens' hearing ranges from 20hz to 20Khz (K=1000); our frequency bandwidth; or audio range.

Hz = Hertz; a measurement range (to what degree?) from the lowest to/from highest frequency or sound-pitch.

N.B. **db** = decibel(s); a measurement range of *amplitude*; (increasing volume).

Apparently, everything enjoys its own...

**frequency**

*n*, *pl*-**cies**
**1.** the state of being frequent; frequent occurrence
**2.** the number of times that an event occurs within a given period; rate of recurrence
**3.** (Mathematics) *physics* the number of times that a periodic function or vibration repeats itself in a specified time, often 1 second. It is usually measured in hertz. Symbol: **v** *or* ***f***
**4.** (Statistics) *statistics*
**a.** the number of individuals in a class (**absolute frequency**)
**b.** the ratio of this number to the total number of individuals under survey (**relative frequency**)
**5.** (Biology) *ecology*
**a.** the number of individuals of a species within a given area
**b.** the percentage of quadrats that contains individuals of a species
Also called (for senses 1, 2): **frequence**
[C16: from Latin *frequentia* a large gathering, from *frequēns* numerous, crowded]
Collins English Dictionary – Complete and Unabridged, 12th Edition 2014 © HarperCollins Publishers 1991, 1994, 1998, 2000, 2003, 2006, 2007, 2009, 2011, 2014.

A frequency cycles (potentially spiralling like a vortex) in the air so many times a second, measured in Hertz; e.g. 440hz contains 440 cycles or revolutions in the air per second, creating its specific pitch or tone; measurement; of sound; carried to our ears.

In nature a natural vortex generates spirals of energy (phi factor) so many times per second…sometimes heard whistling in the wind.

When considering the floor or ground to be the equivalent of 0hz, then frequency tends to travel up and out in our audio bandwidth, ranging between 20hz – 20Khz.

Can frequency leech into the negative range/audio field.?! There could be a negative frequency bandwidth; out of our hearing range.

Relatively, a humans' listening range is quite a narrow audio bandwidth, as the hertz range can and does reach millions (Mhz), then billions (Ghz) of frequency power and so beyond…expanding on a kind of elastic band frequency.

What did Nikola Tesla supposedly say? '*If you want to find the secrets of the universe, think in terms of energy, frequency and vibration*.'

It's been established frequencies spin or cycle so many times a second releasing a specific sound pitch, implying energy's already present. Then why did Nikola Tesla consider energy separately?

**energy**

*n*, *pl*-**gies**
**1.** intensity or vitality of action or expression; forcefulness
**2.** capacity or tendency for intense activity; vigour
**3.** vigorous or intense action; exertion
**4.** (General Physics) *physics*
**a.** the capacity of a body or system to do work
**b.** a measure of this capacity, expressed as the work that it does in changing to some specified reference state. It is measured in joules (SI units). Symbol: ***E***
**5.** a source of power. See also kinetic energy, potential energy
[C16: from Late Latin *energīa,* from Greek *energeia* activity, from *energos* effective, from en-[2] + *ergon* work]
Collins English Dictionary – Complete and Unabridged, 12th Edition 2014 © HarperCollins Publishers 1991, 1994, 1998, 2000, 2003, 2006, 2007, 2009, 2011, 2014.

Synonymous with power generated by an individuals' will; to do something, possibly even after considering any consequences...perhaps.?!

Although N. Tesla considers 3 secret aspects; there are two major powers circulating within a living communication's delivery system; when *receiving* and *transmitting* sensory information.

The first major power is when energy oscillates, becoming a carrier wave.

An oscillation or vibration is a pulse; bouncing from side to side, described as a pulse moving back and forth, back and forth, comparable to 2/4 time; 1-2, 1-2, pulsing in a 2/4 groove; in its basic form.

Modulation is when changing original wave settings of; frequency, duration and/or amplitude.

Britanica explains a carrier wave thus:

‘A carrier wave is a radio-frequency wave that carries information. The information is attached to the carrier wave by means of a modulation process that involves the variation of one of the carrier-frequency characteristics, such as its amplitude, its frequency, or its duration. (All of these processes are discussed in greater detail in the article telecommunication system). In amplitude modulation the information signal varies the amplitude of the carrier wave, a process that produces a band of frequencies known as sidebands on each side of the carrier frequency. These sidebands (a pair to each modulation frequency) cover a range of frequencies equal to the sum and difference between the carrier frequency and the information signal. ‘

A carrier wave literally carries any frequency, highest to/from lowest in range, potentially deploying its radio/micro wave radiation along any mapped out course.

The higher the frequency, the hotter it gets; potentially radiating extreme heat, yet lower frequencies can manipulate our mental capacity.

When frequencies amplify even lower, physical things can feel its manipulative power.

It’s stated somewhere; two famous musical leg-ends left the stage, pitched an analogue synth at around 12hz (holding a note/frequency); low enough to react with human’s physical organs; vibrating them out of anyone’s control, leaving their audience shitting and pissing themselves.

Did they clear up the mess.?!

A carrier wave has been associated with radio-frequency up until recently, as there’s a new-wave in town, it’s turning out to be available in any town around the western world, all susceptible to *micro* waves carrying any degree of frequencies; one doesn’t appear to be enough; didn’t Britanica state a carrier wave can deploy; ‘*a process that produces a band of frequencies known as sidebands on each side of the carrier frequency. These sidebands (a pair to each modulation frequency) cover a range of frequencies equal to the sum and difference between the carrier frequency and the information signal. ‘*

Notice: the frequency signal (modulating on a carrier wave) contains information.?!

A fibre optic uses light as the carrier for the AV/data or frequency signal:

Content = data = Info’.

Beyond our natural scope to sense sound, too unnatural for anyone’s ears to decipher, distributed at a particular frequency range micro-wave technology can qualify as weaponry, penetrating anything in its path; bombarding different influential levels of radiation; when set high or low enough.?!

Frequencies have been proved to manipulate anything because everything has its own frequency; this includes all the levels of human behaviour, like how we feel, think and command our will.

Many of these manipulative signals are found just below 20 hertz.

*Touching*; isn't it.?!

5G has been attributed to a communication system sending and receiving frequencies predominantly out of human hearing range, evoking them to disappear, but unfortunately by their very nature so many of these high end frequencies frequently penetrate our minds; we're simply left to deal with them...

N.B. Radio waves can travel long distances. Micro waves much shorter, needing an array of support posted nearby to move signals long distances; voila, an upsurge in energy to install lamp posts all over the western world, all around the same time; in preparation for the general public 5G frequency(s) release.?!

Keep an ear out for extenuating levels in natural surroundings, look after your stereo pair (of lugs): mind and soul.

The second major power of communication is frequently attached to carrier waves, whether radio or micro wave; revision science explains frequency(s) distributed by carrier waves very clearly. As do Maths is Fun.

Frequency embodies the production of sound, so we can hear it clearly (within our hearing range); when including energetic oscillation and/or modulation it's been acknowledged worldwide, as if by magic, the 3 dimensions merge into a substantial object; the embodiment of all nature: physical, mental and/or sensual form.

Consider Cymatics: sound visualised.

Then how does energy, frequency and their potential cause of vibration bring all of nature into a 3 dimensional sensual thing?

It's been proven, this combination of frequency-sound reacting on a pulsing energy wave is a remedy for life; it can be transposed as abundant medicinal tonics or taken to the other extreme, behaving like a genocidal curse.

A frequency is a signal; of sound; that can be experienced within a respective audio range, which at around 80Ghz can be construed as a weapon; this frequency signal burns in; a laser like fashion.

Keep an eye on how the internet bandwidth increases over time… At present, my router bandwidth = 0 – 1Ghz.

Oxygen molecules are disrupted beyond comprehension around this 80Ghz mark too, by vibrating the oxygen molecules fervently out of whack. Not to be consumed: for fear of death.

Can we choose our own personal…?

**vi•bra•tion**
*n.*
**1.** the act of vibrating or the state of being vibrated.
**2.** *Physics.*
**a.** the oscillating, reciprocating, or other periodic motion of a rigid or elastic body or medium forced from a position or state of equilibrium.
**b.** the analogous motion of the particles of a mass of air or the like, whose state of equilibrium has been disturbed, as in transmitting sound.
**3.** an instance of vibratory motion; oscillation; quiver.
**4.** a supernatural emanation that is sensed by or revealed to those attuned to the occult.
**5. vibrations,** *Informal.* general emotional feelings one has from another person or a place, situation, etc.
[1645–55; < Latin] **vi•bra'tion•al,***adj.*
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At present my mindset reckons; energy + frequency = vibration.?!

Nature created our hearts to sense things happening; effectively on the outside, affecting our inside, as nature energetically distributes frequent waves of influence indefinitely; for us to interpret: all the time: everywhere.

Vibrations penetrate our bodies in, around and out, ready for us to acknowledge what's what? At anytime we're left to deal with sensing all of them, consciously, subliminally and unconsciously; or otherwise; at any moment.

Interpret signals wisely, they can carry us on a very dangerous wave...potentially leading us out of our natural range; of control...unaware of signals that could mean the difference between life or death...

Tune into your self.

Decipher the code.?!

C.Kin