The-Vibration-Spectrum

Of Hertzian Waves.

Atomic-Particles.
10^{24}Hz+-Unknown. (Yoctohertz & Beyond)

Gamma-Ray-Spectrum.
30EHz - 300+EHz

X-Ray-Spectrum.
30.3PHz - 30EHz (Exahertz)

DNA - Love-Mode.

Ultraviolet-Spectrum.
790THz - 30.3PHz (Petahertz)

Visible-Light-Spectrum: 400THz - 790THz
(Varies Per Individual)

DNA - Fear-Mode.

Infrared-Spectrum.
3THz - 400THz

Microwave-mm-band.
30GHz - 3THz (Terahertz)

EHF: Extremely-High-Frequencies.
30GHz - 300GHz

SHF: Super-High-Frequencies.
3GHz - 30GHz

UHF: Ultra-High-Frequencies.
300MHz - 3GHz (Gigahertz)

VHF: Very-High-Frequencies.
30MHz - 300MHz

HF: High--Frequencies.
3MHz - 30MHz

MF: Medium-Frequencies.
300KHz - 3MHz (Megahertz)

LF: Low-Frequencies.
30KHz - 300KHz

VLF: Very-Low-Frequencies.
3KHz - 30KHz

ELF: Extremely-Low-Frequencies.
30Hz - 3KHz (Kilohertz)

ULF: Ultra-Low-Frequencies.
0.01Hz - 30Hz (Hertz)

Wax-Moth	300KHz
Porpoise	75Hz-150KHz
Beluga-wahle	1KHz-123KHz
Little-brown-bat	10.3Hz-115KHz
Mouse	900Hz-79KHz
Cat	55Hz-77KHz
Hooded-Rat	530Hz-75KHz
Albino-Rat	390Hz-72KHz
Opossum	500Hz-64KHz
Gerbil	56Hz-60KHz
Sea-Lion	200Hz-50KHz
Rabbit	96Hz-49KHz
Guinea-Pig	47Hz-49KHz
Hedgehog	250Hz-45KHz
Ferret	16Hz-44KHz
Dog	64Hz-44KHz
Sheep	125Hz-42.5KHz
Racoon	100Hz-40KHz
Cow	23Hz-35KHz
Horse	44Hz-33.5KHz
Chinchilla	52Hz-33KHz
Human	20Hz-20KHz
Owl	200Hz-12KHz
Elephant	17Hz-10.5KHz
Parakeet	200Hz-8.5KHz
Cockatiel	250Hz-8KHz
Canary	250Hz-8KHz
Tree-Frog	50Hz-4KHz
Catfish	50Hz-4KHz
Bullfrog	100Hz-3KHz
Goldfish	20Hz-3KHz
Chicken	125Hz-2KHz
Tuna	50Hz-1.1KHz

Atomic-Clock:
('ticks' a quadrillion 10^{15} times per second)

1-20 μm

Optical-Spectrum

Bluetooth Radiation

US Patent Publication No:
US 2023/0225659 A1

Radio-Spectrum

Electromagnetic-Spectrum

Ultrasonic-Range:
20KHz - 200+MHz

Infrasonic-Range:
0.01Hz - 20Hz

Sonic-Spectrum

Acoustic-Sonic-Range:
20Hz - 20KHz

SENSOR

Crown (Nemf-972Hz)
Pineal (Nemf-96Hz)
Throat (Nemf-16Hz)
Heart (Nemf-12Hz)
Solar-Plexus (Nemf-10Hz)
Sacral (Nemf-6Hz)
Hands (Nemf-5Hz)
Root (Nemf-10Hz)

Gamma: 30+Hz
Beta: 14-30Hz
Alpha: 8-14Hz
Theta: 4-8Hz
Delta: 1-4Hz

The 9 Chakras: Nonlinear Electromagnetic Frequencies as measured by Prof. Maria Kuman (PhD)
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NOW SOUND .org
By :Shannon-Robert: De-Bie.

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Frequencies are approximate.