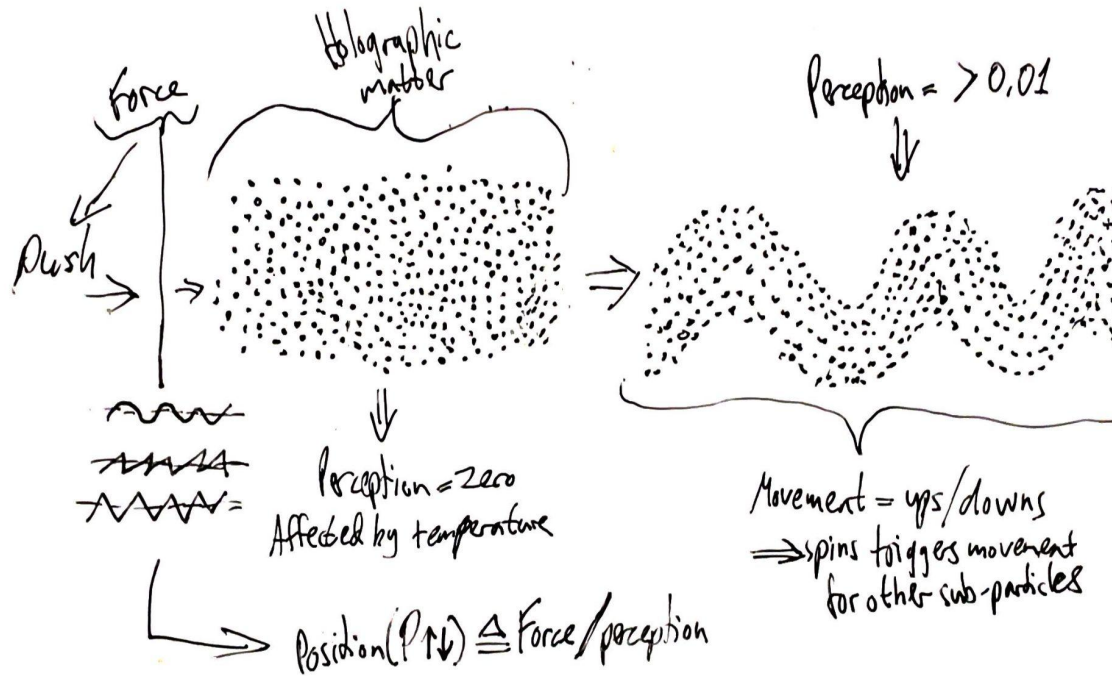


Sound particles and the electromagnetic field

(perception wise set to 20-20k Hz)



(Sound) It carries mass, caused by the movement described above. This frequency level sets a standard for humans (along with smell, which is particles resonating with different frequencies). Binaural system we use to locate surroundings is vital. We (humans) are simple beings. How it resonates is with feelings. The voice you hear when someone is singing, the words spoken by our souls ability to express itself, the instrument triggering memories and so fourth.

In our universe it seems that there are two different oscillations to resonate with as a human being. Experience (sound and vision (stored in memory)) and the ground sound wave which all non conscious matter resonates with. The wavelength of the complete cycle is $0,763u \times 10^6$ Hz.

‘Sound’ particles behaving within 20-20k, is linear and also logarithmic. The speed is slowed down because it is consciously digitalised. The travel distance is speeded up in water, because of molecular density. But only in water.

The difference in solid matter vs non solid matter is electrolytes.

