

How Particles Operates & our Sense of Smell

- A short introduction

When a conscious originated molecule has contributed for its purpose and is no longer in use it decays, creates or composts. Our sense of smell is able to detect these chemical particle related functions or operations, if I may call it that. The weak force seems to detach itself from the strong force. Electrons are not necessarily in use any more of the specific reasoning of the conscious life which it seems to be driven by. It could be a human, animal or plant driven temperature related phenomena. Biology in general, consciousness in plural. Smell can also manipulate you.

An example: You are walking alongside with a friend who notices the smell of a fresh baked pie, but you don't.

Question: If you are two siblings raised in the same home environment, why might one of you hate the smell that the others refer to as not a big deal?

Question two: Are detectable odor particles a result of your memory?

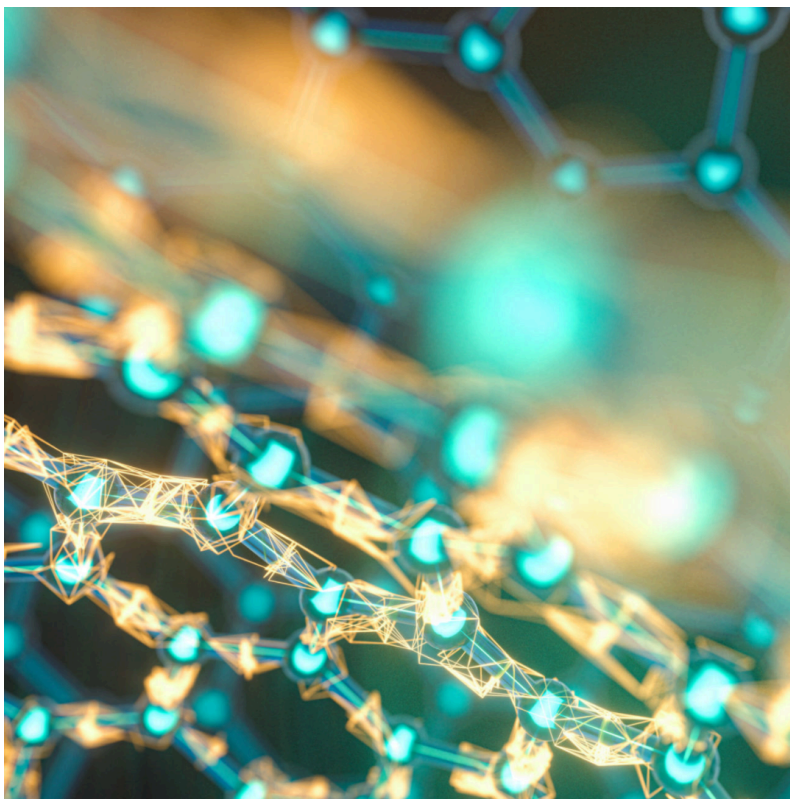


Illustration: One odor electron to another: "Where should we all meet up and start next?"

Odors exists as a result of survival and directional guidance, driven by Earth

