

Bohmian mechanics - *the apparatus*



Illustration: Why are you here?

According to this theory, the apparatus is the source of nature and behaviour(?). If this is correct or not, is uncertain. What we do know is that you can find bits of every theory available to be valid. This should be a starting point.

The apparatus might be seen as the source, and what is deciding behavior of not only quantum mechanics, but also consciousness. These two underlying factors are very much involved in each other. Meaning you as a being are driven by quantum mechanics, bodily and consciously. The apparatus is the source itself. Why you are, how you behave and most importantly: what you are experiencing during your lifetime on Earth. Common sense (also referring to apoptosis) gives a clear message that it all stems from a center of what is. Our universe is, and the wave functions guiding pathways to what might also be in the center of our universe, wherever that might be. The center is the light source needed for life to be conscious. In every universe, it seems that it all starts with a light source.

To interpret the apparatus, you might be interested in everything happening around you and not necessarily your ego. So, by this meaning: look at yourself as a being referring to the self (CQ involved), and not to your ego.

An example: You dodge out of a dangerous situation by luck. And you could have been killed.

Question: If everything is wave functions (vibrational), who made you take that step/choice to move on?

The apparatus seems to test you at every given moment according to De Broglie-Bohm Theory. It can be work related or privately. And basically 24/7 of your time. To try to understand the apparatus, you need to be conscious. So conscious that you are aware of most things happening around you. Referring to Consciousness Quotient. Be aware, and raise your consciousness to find the answers you are looking for.

The Beautiful thing about life on Earth is that you can always blame the apparatus for your death.

