

Questions

- 1.** Is there any physical law that supports the statement said by Heisenberg that observes alter whatever they observe through the sheer act of observation?
- 2.** What does it depend on for the processing of information in our brain to be like waves or like particles?

Reaction of the article

Over the years, a specific process of how our brain works has been maintained, however, the research breaks paradigms since the wave interactions of neuronal activity have also been investigated and how they are generated by our own brain.

I think that soon more specific studies will continue to come out since the functioning of the human brain has always been a case study