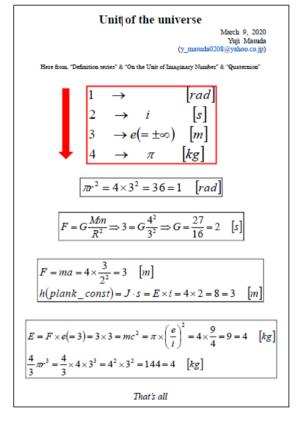
Elementary Proof of Uncertainty Principle

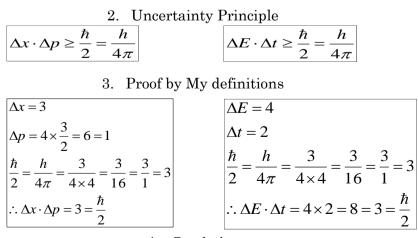
May 5, 2021 Yuji Masuda (y_masuda0208@yahoo.co.jp)

I think that in addition to the fact that atoms are represented by electrons, protons and neutrons, the discovery of "mesons" in modern physics has had a significant impact on modern physics, especially quantum mechanics.

In this paper, I will discuss the uncertainty principle, which is the fundamental equation of quantum mechanics, from my definitions.

1. My definitions (My No.51 (or my No.64))





4. Conclusion

"Mesons" and "Uncertainty principle" could be keywords in quantum mechanics.