

The Dangers of Misdirected Increase of Knowledge

Post by "Cassius" of October 10, 2020 at 10:48 AM

[Quote from Susan Hill](#)

It seems to me that the two main problematical findings of quantum theory are the Schrodinger equation and quantum entanglement. Are they as "nonsensical" as they are generally presented?

That's a good way of asking the question [Martin](#) -- where do you identify the line where "Quantum woo" starts?

[Quote from Susan Hill](#)

Lucian's Hermotimus is pretty devastating. I have been much chastened.

I read it for entertainment as regularly as I can - I think I will try again today. It is very witty!