

# LIFE AND DEATH

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## ABSTRACT

Life and death can be seen as the state in which we find ourselves, we can be alive or death. We don't know why we are alive and we don't know what happens when we die, but the state in which we find ourselves can be compared with something in quantum mechanics. It might sound strange, but I think that the states in which we find ourselves are like the states of Schrödinger's cat.

## INTRODUCTION

My Vixra paper 1707.0229 explains what entanglement is, it explains why time doesn't apply to the quantum state of entangled particles. That is why entanglement looks instantaneous in an experiment, a change in the quantum state of entangled particles doesn't require time. That Vixra paper also explains why Schrödinger's cat can be alive and dead at the same time, it explains that time doesn't apply to the quantum states of that cat. That principle might also explain what life and death are, life and death might be some kind of quantum state as well. I think that all entities are like Schrödinger's cat, the state of an entity is like the state of that cat. Entities might be alive and dead at the same time as well, and that means that time doesn't apply to life or death. My Vixra paper 1508.0191 explains what time is and that it only applies to atoms, the matter of our body doesn't last forever. But we are entities which can experience one state, we can experience that we are alive. And something in our brain tells us in which state we find ourselves, our consciousness tells us that we are alive. And if we are conscious that we are alive while we are alive, then we might also be aware that we are dead while we are dead and that can be seen as life after death.

People say that we have a spirit and I think that our spirit is our consciousness, it lives on when we die. And if consciousness tells us in which state we find ourselves then it's a link between two states, a link that exists simultaneously in life and in death. And that might explain why people claim that they can communicate with spirits, their consciousness might be entangled with the consciousness of other people/entities. Those people are aware of the spirits around us, so they are aware of more than one state. So our spirit/consciousness might never disappear, it exists forever because time doesn't apply to it.

## CONCLUSION

Life and death are similar to the quantum states of particles, so the principle of Schrödinger's cat might also apply to us. And that means that time doesn't apply to our quantum state, we are simultaneously dead and alive but we can only experience one state through consciousness.