



Ghosts....Why Are They Here?

What exactly is a ghost?

Before you can understand what an entity consists of you need to understand a bit about the human body of the living person. Everything you do, see, hear, taste, feel, etc. is controlled by electrical impulses sent to your brain from your body's different parts or from your brain to your different body parts.

For example... right now you are reading this webpage, an electrical impulse is going from your eyes to your brain carrying the information your eyes are seeing. As you scroll down this page your brain is sending electrical impulses to your hand to move your mouse, etc...

When a person dies their individual systems shut down independently, your kidneys fail, then your respiratory system shuts down, then your heart stops beating and finally your brain stops functioning. Since all these systems are controlled by electrical impulses the electricity has to go somewhere. It is a general law of physics that energy can not be destroyed, so where does the energy go when your body shuts down? It is released into the atmosphere!

When a person dies a slow or natural death the energy is released more slowly and in a less concentrated state than if a person were to die a sudden or violent death. This is why I believe hospitals are not the most haunted places even though more deaths occur in them than anywhere else.

Another theory I have been tossing around for some time now is what makes certain locations more likely to have a ghost than others. I believe it all boils down to electromagnetic fields trapping the energy that is released at time of death.

For example...Everyone has heard of at least one haunted theatre in the area they live. Theatres are huge electromagnetic fields, they have high voltage electrical systems in them to support the sound and lighting equipment that is used for their shows. Theatres used to be very dangerous places to work at one time, it was very easy to have a lighting rig fall down on someone and kill them, it was also easy for someone to fall from a catwalk that is high above the stage. The ingredients were all there for a sudden and violent death. When that occurred from time to time the energy that was released from the victim's body was trapped by the much stronger electromagnetic field and you now have a ghost.

One of the tools we use for paranormal research is an EMF meter. These meters are designed to measure changes in electromagnetic energy. Many times while investigating a haunting we have discovered very high levels of electromagnetic energy present. A lot of times this is caused by high voltage electrical systems or by old wiring. Both will create an electromagnetic field.

There is a strong possibility that despite the theories of some other researchers it is not the ghost that causes the electromagnetic energy, it is the electromagnetic energy that causes the ghost.