

INTERODUCTION TO GRAY'S ADAPTATION OF ELECTROSTATIC POWER.

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In this day and age of atom bomb, the computer, and the trips to the moon, it is hard to realize that all these scientists, physisits, and knowledgeable people were not the ones who discovered how to use a natural source of power here-to ignored by scientists. This power has been declared useless simply because it is stationary, therefore its name : STATIC ELECTRICITY.

Static electricity is a natural form of electricity in contrast to man produced electricity. We can say that man produced electricity is artificial electricity. This explanation would be simplified if our collective knowledge of static electricity was as good as our collective knowledge of man made electricity. However, electricity weather in motion or ~~IN~~ static is still ~~static~~ energy.

If the energy in the atmosphere could be measured it would, most likely, be found greater than all the combined man made electricity. We have a natural example of this in the static electricity which builds up in the clouds to such enormous potential that produce thunder and lightning. In a way, it is understandable that mankind disregarded the use of static electricity as uncontrollable.

Now comes a new forerunner or experimeter of basic phenomena, EDWIN GRAY, and demonstrates to the world that static electricity is CONTROLLABLE and can be made to work. Gray's discovery or application of static electricity is based on one of physics most basic concepts " Every action has a reaction". Edwin Gray found that the force that made the magnets jump reacted back or oscillated back and forth into the ~~the~~ stored static reservoir, the capacitors.

Gray's basic discovery is the application of the recycling feature of static electricity. In contrast to cutting lines of force to produce a current of electric~~ity~~ ; he accumulates static electricity into capacitors to a voltage potential large enough to do the work required. Gray's adaptation consists in accumulating a working static force (E) in a bank of capacitors.

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This force (E) would dissipate itself if it were allowed to oscillate exhausted. But the fact that the magnets has jumped, and broken the circute, the oscilation of static electricity surges back into the capacitors. The energy dissipated is relatively small, say 10%.

$$E_c \approx V_c$$

V is the potential or the voltage in the capacitors and (c) is the percentage dissipated. Gray's adaptation and protetyes of working models proves this relationship. This dissipation has been reduced as research and development progress ; and will continue to be reduced as advances are made.

If we take the chemical source of power, the cummon electric battery, and use this power to accumulate the static (E); we can formulate the following relationship :

$$e + SE = e + 90\%$$

Which is to say that the energy in the battery plus the recycled stored energy in the capacitors equals 90%. The battery has become the fulcrum for the lever of static electricity. This is the basic concept of Gray's adaptation of electrostatic power.

The basic discovery was made by Edwin Gray Sr. back in 1958 and is now beyond the proving point. The organization backing this discovery is not seeking understanding or help from the scientific or acadademic fields. However, it will extend the courtesy of explanation to accredited members or the academic or engineering profession.

The organization, EVGRAYENTERPRISES INC., has reached a plateau of success where-in it is now concentrating its efforts on negotiating granchises and rights of manufacturing and use of Gray's adaptation of electro-static power. Negotiations have been initiated by and with representatives of Foreign Powers.

Let us borrow the terminology of the atom bomb to better explain the difference between conventional electricity and static electricity. Let us say that conventional electricity is like the fission process and that static electricity preforms as in fussion. Our introduction to the fission process was the atom bomb; The constant demonstration of fussion is in the sun.

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Up to now we have used the fission part of electricity. The use of the fusion feature of electricity is about to begin. The fission is the process of splitting, destroying and discarding; the fusion is the process of recycling and renewing.

$$E = M C^2$$

This equation has been proven in fission.

$$E = x M C^2$$

This is the equation of fusion, x being minus since M is infinitesimal. Gray's working models will in time evaluate (x) in this formula. Where program ZETA left off Gray's findings will fill in.