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## **!!BETTER!! Crack Fusion Team 2016 Activation**

Fusion requires four conditions in order to be self-sustaining: first, it requires the fuel to achieve ignition; second, the plasma must sustain itself; third, all of the charged particles in the plasma must be accelerated, and fourth, most importantly, the plasma must heat itself. The first three conditions are not always simultaneously satisfied in all experimental plasmas. If the fuel continues to burn at too high a rate for a sufficient time, the plasma will be extinguished, or “quenched”. This is the principle on which most of the past hydrogen bombs and the original Soviets’ “tokamak” fusion devices were conceived. However, in a magnetic confinement fusion device like the ITER, the strong magnetic field should “trapping” the particles (atoms, ions, and electrons) that contain the fusion energy in the containment vessel. This action transforms them from a free state to a state of mutual repulsion (“quantum pressure”) excluded from the fusion reactor because it is not wanted. This pressure is greater than the gas pressure (“g”) of the plasma within the fusion reactor. Results: The mean power reading recorded for Group A, was  $6.55 \pm 0.65\text{mW}$ , group B and group C were  $15.50 \pm 1.75\text{mW}$  and  $15.33 \pm 1.58\text{mW}$  respectively. Significant results were observed between Group A and Group B ( $p=0.0018$ ), between Group B and group C ( $p=0.009$ ) and between Group A and Group C ( $p=0.0022$ ). This indicates that there is a significant difference in the reading recorded by the power meter with the presence of cracks. None of the observed readings in Group A was below  $5.5\text{mW}$  ( $p=0.0044$ ), none of the readings recorded in group B were above  $16.9\text{ mW}$  ( $p=0.0004$ ), all of the readings in group C were below  $16.7\text{mW}$  ( $p=0.001$ ). Group B recorded the highest reading (p

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These challenges include meeting the growing demand for reliable power, while constraining its cost to the point where it makes sense to avoid the use of fossil fuels that pollute. Additionally, achieving fusion energy has to become cheaper than its natural-gas and coal-fired counterparts. Once the fuel is assembled and the reactor is loaded, it is subject to the same meltdown scenarios as fission reactors. Fission reactors require solid fuel and a neutron flux that varies with time to maintain a fission reaction, making them most efficient when used to generate power. Fusion reactors require liquid fuel and a continuous supply of hydrogen (or more complex fuels). Since its first demonstration the Arc Fusion Project in 1985 the water-cooled reactor has progressed from a 2.45 million dollar project in 1988 to a project managed for NASA in 2004 at a projected cost of 32 billion dollars. In this experiment the reactor is cooled with liquid helium. But helium is not cheap, and the power rating of the reactor system is only modest. There have been a number of attempts to improve on the reactor design. None have been successful and the fastest reactor to date is only 2.5 percent efficient. What makes these attempts unsuccessful is that they have exceeded the thermal stability limits of the reactor. They heat up but do not sustain the temperature, and require shutting down to cool the core. The optimum thermal performance of the fusion reactor is 3 to 4 percent efficiency, but little progress has been made with thermal stability. In addition, the deuterium-tritium fuel must remain a liquid. This condition, known as a "hot pinch" which tends to make the fuel clump together, is extremely difficult to overcome. Highly active fusion reactions can also lead to premature particle emission, or, in some cases, instability. All fusion reactors must be engineered to operate within these limits. However, that means a fusion reactor must be much more complicated, and more expensive, than what we have today. 5ec8ef588b

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