

Pyramid Mekaniska Konsult (PMK) HB

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Pyramid Mekaniska Konsult (PMK) has defined the problems referable to the “Golden Role of Mechanics” which rule stipulates “What is gained in power is lost in working distance” by using two independent axels in the closed “inertial” system. The EME system separates the two variables in the pulley system.

- The dependency variable – power,
- The independent variable – working distance (Figure 1).

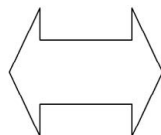
By achieving the above, the outgoing axel “power” has the same speed as the ingoing axel “working distance”. Conclusion: We can reduce the working distance in the ingoing axel of the motor without losing power and speed on the outgoing axel of the generator. This is achieved by synchronising and harmonising the system by a theory of mathematics. Pyramid Mekaniska Konsult (PMK) has a high standard of scientific method which can not be disputed. In my opinion the theory and emperical data can not be falsified, only be confirmed by any party whishing to do so. It is the same situation as that of the Higgs partical.

The EME System

The unique thing about the EME system is that it allows for using all the fundamental forces to it’s advantage and quantum phenomena in a closed “inertial” system such as shown to the left respectively to the right below (Figure 2).



- Electromagnetism
- Gravitation force
- Weak and Strong alternation forces
- Mechanical force



- Quantum entangelment
- Quantum superposition
- Spinn
- Quantum phenomena

Figure 2: EME system.

The emperical data that Pyramid Mekaniska Konsult (PMK) has produced goes hand in hand with the law of physics and quantum physics and can be supported and acknowledged by Planck, Feynman, Dirac and foremost

Hendrik Lorentz as it is a copy of his theory

In my platform of calculations I am using scientiests such as: Newton, Arkimedes, Einstein, Gauss and Pythagoras. Pyramid Mekaniska Konsult (PMK) has also taken in consideration, Bohr’s

Unpredictability and Heisenberg’s Uncertainty Principal.

The string theory works as a bridge between “The general theory of relativity” and the mechanics. Many scientists state that the string theory is a bridge between quantum mechanics and “The general theory of relativity” only, which is wrong in my opinion and Mr. Andrej Sacharov supports my opinion. Pyramid Mekaniska Konsult (PMK) is able to incorporate gravity in its theory and functionality which quantum mechanics can not, as well as using Weak and Strong alternation forces which quantum mechanics cannot, in the same way or energy output.

A paradigm shift is at hand and that is not a moment too soon in order to get new knowledge and to save the world from greenhouse gases. It is easy to be a no-teller, everyone is welcome to validate test data and see if the theory and reality are holding a scientific review. Only a tough scrutiny from a independent source will increase PMK:s crediability. Following the Copenhagen interpretation, nothing can be said about quantum physical systems and phenomena until emperical data has been produced.

The uniqueness of PMK:s invention is the ability to think outside the box, in other words simplicity is the ultimate sophistication. Mathematical calculations and theories can be obtained when an NDA and cooperation agreement has been signed by both parties.

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