



CHAPTER TWENTY -SEVEN

Predictions

Prediction 1:

Given $E_{magnetic} = -\mu H_z \cos \theta$, and the diminution of the magnetic energy inherent in the expression of inertial mass, it is predicted that the mass of a black hole cannot and will not exceed a definite finite limit.

Prediction 2:

Given Clentia's Law where, $F_i = \frac{Vi}{c}$, the weight of a homopolar generator should increase if its amperage is increased.

Prediction 3:

Given Clentia's Law where, $F_i = \frac{Vi}{c}$, as we move a homopolar generator further from the center of the earth its amperage should decrease.