







The Physical Strength of the Ideal man is calculated as follows;

$$P_s = 9.81 \text{m/s}^2 \times 5.9722 \times 10^{24} \text{kg}$$

$$P_s = 5.8587282 \times 10^{25} \text{ N}$$

The work done (W)<sup>7</sup> by the Ideal Man in moving a distance of 1meter is

$$P_w = 5.8587282 \times 10^{25} \text{ Joules (J)}$$

Since  $W = \text{Force or Physical Strength (N)} \times \text{Distance (m)}$

Where,

$P_w = \text{Workdone by the ideal man in moving a distance of 1m}$

**This disproves Albert Einstein's Energy Mass Equation of Nuclear or Atomic Bombs.**

#### Calculation of the Human Field of an Ideal Man

Taking K, being the mass of the ideal man to be,  $k=m=100\text{kg}$  and knowing that;

Acceleration due to gravity;

$$g=9.81\text{m/s}^2 \quad \text{and};$$

Mass of the Earth,

$$M_E = 5.9722 \times 10^{24} \text{kg}$$

The Human Field for an ideal man is calculated as follows;

$$H_f = KP_s^2 = K(gM_E)^2$$

$$= 100 \times (9.81 \times 5.9722 \times 10^{24})^2 \text{ KgN}^2$$

$$= 3.432 \times 10^{53} \text{ KgN}^2$$

This value is a great value and so I conclude that the ideal man is great and invincible.

## 5. END SECTIONS

### 5.1 Conclusion

This paper expounds on the Human Field Hypothesis or Theory. A hypothesis or theory worth considering. This paper proves that the Human Being in its ideal state can withstand the power of an atomic bomb.

### 5.2 Acknowledgment

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<sup>7</sup> Workdone= Force x distance, Reference;  
[https://en.wikipedia.org/wiki/Work\\_\(physics\)](https://en.wikipedia.org/wiki/Work_(physics))