

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)⁷ 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;

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

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