

multiplication of resistance

"Motion is an [effect](#) caused by the [disturbance of rest](#) by dividing its one condition into two opposing conditions. The greater the [desire](#) for division the greater is the **multiplication of resistance** to that division, which science mistakenly calls "energy" and believes to be a quality of [matter](#).
[Energy](#) is [mental](#). It is but simulated in [matter](#) by [motion](#)." [[Pulsing Electric Thought-Waves](#)]

See Also

[dual characteristic of electricity](#)

[Figure 7B.17 - Multiplying Force to Poles of a Bar Magnet](#)

[gravity multiplication](#)

[gravity resistance](#)

[heat multiplication](#)

[heat of resistance to tension](#)

[heat resistance](#)

[internal fires of compressive resistance](#)

[law of augmentation and multiplication of force](#)

[laws of sympathetic percussion](#)

[life principle of multiplying motion](#)

[multiplication](#)

[multiplication of electric potential](#)

[multiplication of heat](#)

[multiplication of resistant pressure](#)

[multiplication principle](#)

[Power multiplication](#)

[principle of multiplied power](#)

[principle of multiplied power](#)

[resistance](#)

[resistance of each expression of force](#)

[two-way divided effects of motion](#)

VIBRATORY MULTIPLICATION

12.31 - Heat Generated Through Resistance to Compression