

Making mass

Nripesh Trivedi,

Department of Mathematical Sciences, Indian Institute of Technology, (BHU), Varanasi

Making mass

It is a big question that how mass is joined together. This paper answers this question. A magnet is used to make electricity by electromagnetic induction [1]. Thus, electricity has the strength of magnetism. Electricity is fire since electricity is used to produce heat and light. Thus, fire also has the strength of magnetism. Fire is the energy of the mass as shown in [2][3]. Therefore, mass also has the strength of magnetism. Thus, by using magnet, mass could be joined by moving a magnet back and forth near a mass. Since mass has the strength of magnetism as shown above, fire will be conducted in the mass as in electromagnetic induction [1] and mass will be joined by the magnetic strength of fire.

References

1. Source -
<https://web.mit.edu/8.02t/www/802TEAL3D/visualizations/coursenotes/modules/guide10.pdf>
2. Source of fire: Mass. (2024). *International Journal of Scientific Research and Management (IJSRM)*, 12(03), 1078-1078. <https://doi.org/10.18535/ijsrm/v12i03.ec03>
3. Energy of the mass. (2024). *International Journal of Scientific Research and Management (IJSRM)*, 12(03), 1097-1097. <https://doi.org/10.18535/ijsrm/v12i03.ec10>