

magnetic sympathy

Keely

The Neutralization of Magnets

"Thus, either present [elements](#) are the true [elements](#), or else there is the probability before us of obtaining some more high and general [power of nature](#), even than [electricity](#), and which at the same time might reveal to us an entirely new grade of [matter](#), now hidden from our view and almost from our suspicion. - [FARADAY]

Question. How can a [magnet](#) be robbed almost instantaneously of its [magnetic power](#)?

Answer. The peculiarity of the [sympathetic conditions](#) which [conserve](#) a [magnet](#) to [polar and anti-polar currents](#) of the [earth](#), prove perfect [sympathetic equation](#) between [reception and distribution](#) in that part of the [electrical field](#) which is classified, in [my system](#), as [interatomic vibratory oscillation](#).

This [oscillation](#) represents, in its [corpuscular field of action](#), an [alternating wave-motion](#) of [one hundred and twenty-eight thousand four hundred vibratory exchanges per second](#), between [polar reception and depolar distribution](#), thus establishing its perfect [sympathetic concordance](#) to that [third](#) of the [electric triple stream](#) which represents the [sixths](#) in [vibratory sympathetic physics](#). The [sympathetic action](#) of the [magnet](#), when [electrically sensitized](#), becomes [subservient](#) to [polar attraction](#) as a [medium](#) through which a portion of its [flow](#) is [diverted](#); no longer [latent](#), but highly [active](#) as long as its **magnetic sympathy** (as electrically [induced](#)) continues, and it will then [associate](#) itself with every [medium](#) in [nature](#) in which this [element](#) exists in its [latent state](#), from [steel](#) to [oxygen](#) at a low [temperature](#).

We have now reached a starting-point from which to obtain a [conception](#) of the manner in which a [magnet](#) can be [neutralized](#), that is, robbed of its [coincident unity](#), or [subservience](#) to [polar negative attraction](#)." [The Operation of the Vibratory Circuit]