Group Relation

Paris [s.] Miles-Brenden

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12:03 pm

Picking up on the Superconductivity [again]...

The* L(2) *for that of a geometry*, balances at the point of-disconnect, - then of a low (1/2f) frequency-mode for in the L(1) *for that of a spinwave geometry*,....

There only remain(s) one-question - *is there a dead zone or *how does the geometric proximate relationship relate to the binding magnetic field of-quantum locking.*

- they remain entitled to saturation - as a result of the elliptic [and these indicate the doublet of the elliptic],... of a negative-reflux 'above' at (@) repulsive....

02:39 pm

I crushed this problem - ***With all of my-focus.***

It remain(s) there is 'void-space' - that this space serves two-functions.

In tandem with thermalization managing two-function(s).

This 'space' - remain(s) to retroact the L(2) for the L(1), - that the cavity mode is generated, as a result of doping.* - this, of the Log[x+\delta] visa-via an R^{2} versus an R^{1}.

That the E.P. - *''also''* - remain(s) identified with an-inversion,... - it is an inversion of E and B, on all layer(s).

02:59 pm

The *Ultimate solution just landed on-me.

That of 2x(x), for of 1.0x(y), in 1x(x') and 1.0x(y').... and C.{A|B} of a Fisher/Bayes, over space and time!

That of the L(2) and L(1) therefore find a perfect fit! - as well as it's mathematical adoption.