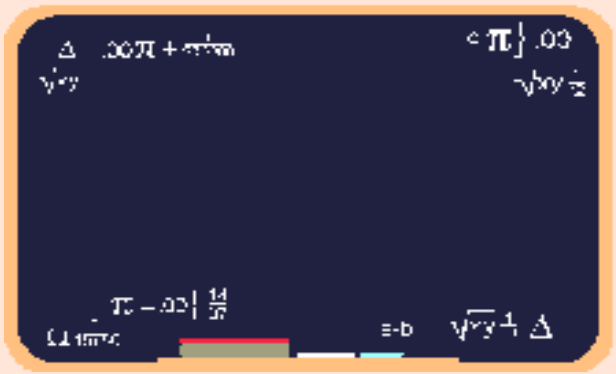
NOTHING in present science has prepared us for this **ANSWER!**

Issued: July 10th 2018.

ANSWER in htm: - *http://rbduncan.com/answer.htm*

Also ANSWER in Word: - *http://rbduncan.com/answer.doc*

And ANSWER in Adobe pdf: - *http://rbduncan.com/answer.pdf*



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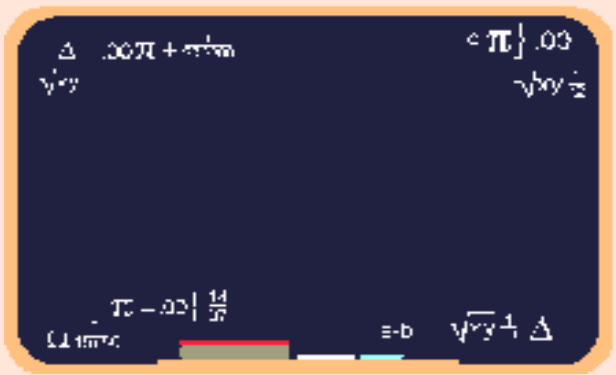

Wrote this one 7 years ago & it's been on the internet since then.

Determining mass via

SCATTERING

The problem with determining quark mass via scattering (*the only way we presently can obtain quark mass*) is that we get the **reverse** of what we should.

For instance: the proton is composed of two up quarks and one down quark.

Via scattering, an up quark shows a mass of 0.004 GeV/c^2.

Via scattering, a down quark shows a mass of 0.008 GeV/c^2.

Yet the proton that is composed of two up quarks and one down quark has more than fifty times the mass of all three or 0.938 GeV/c^2.

This is an impossibility because the strong force binding energy equivalent in mass subtracted from the combined mass of the three quarks, *as unbound individuals*, must exactly equal the mass of the proton. It doesn't. In fact, we get an entire **reversal** of what we should have.

Scientists are puzzled, therefore, by these extremely low mass indications for the up and down quarks that build both the proton and neutron.

An **answer** to this would be that the different quarks have at least two different spin frequencies and these spin frequencies -- when they appear near the proton's (or neutron's) radius -- combine to form a much lower harmonic frequency that is the same as the electron spin frequency.

Not only would this **answer** solve the problem of these low mass readings but it would also show us the reason for the quantity c^2.

Would it also give us what Einstein searched for -- the frequency of gravity?

For more about all this see: http://www.amperefitz.com/assymfree.htm

Be sure to read: http://www.amperefitz.com/acceleratingexpandinguniverse.htm

See this short, clear picture: http://www.amperefitz.com/principle-of-equivalence.htm

Also http://www.amperefitz.com/aphaseuniverse.htm

And http://www.rbduncan.com/schrod.htm

There's a lot more too.

And this you can find out by buying my latest book *Universities Asleep at the Switch* at Amazon.com or by reading it FREE simply by clicking the following links:

http://www.amperefitz.com/unvasleep.htm (This link is faster if you have dial up.)

http://www.amperefitz.com/ua_20071020_ck_ds_jm_ds.pdf (This is the book FREE in Adobe.).

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Thanks for reading this. Let me know what YOU think. e-mail is Th1nker@indiainfo.com

February 16, 2010

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