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1024 Elementary Particles

Richard Lighthouse



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This is a significant breakthrough in elementary particle physics. This paper presents the complete table of 1024 elementary particles based on the QAM model as the first Periodic Table for Elementary Particles. A 1024-QAM table is presented that graphically displays how all elementary particles are related, similar to the Standard Periodic Table in chemistry. Interestingly, the math that describes QAM is simple and elegant. If we line up all of the particle masses in order, we find there are a number of "gaps." These are called the mass gaps, and they line up perfectly with 1024-QAM. QAM is very simple – it is the math used for wifi signals, and it perfectly fits the sequence of elementary particle masses. Numerous other particles are predicted using 1024-QAM. This paper provides compelling evidence that our universe is blinking at a high frequency.

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