

UNRAVELLING THE DINOSAUR PARADOX

By Eugene A. Ellis (Jan, 2017 + Nov. 2017)

Reduced gravity on a smaller planet does not adequately explain the size of gigantic dinosaurs. The largest recorded land creature today is a 12 ton elephant killed in 1956. Accordingly, the largest life size permitted with a 50% reduction in gravity (~200 MYA?) would be a dinosaur weighing 24 tons. How is that possible when the biggest dinosaur is reported to weigh 70 tons and lived 100 MYA?

Gigantic sizes appear to be possible because we are finding and measuring dinosaur **fossils** and not considering the minerals that replace the organic dinosaur bone substances. For example, dinosaur bones were found in a French gypsum (calcium sulfate) quarry. Belgian coal miners discovered dinosaur fossil remains that turned into pyrite (iron sulfide or "fool's gold") when exposed to moisture. Discoveries in Colorado and Wyoming produced silicified bone (silicon). Magnesium rich bones were found in Calgary.

The predominate element(s) of those fossils is from the 8-elements comprising 98.8% of Earth's mass which, at specific times, are increasing in size and weight. In essence, the fossils are growing along with the planet and together with reduced gravity, negate the dinosaur paradox. The paradox is only true to those who think the mass of the Earth is constant and unchanging.

Growing elements counters a thirteenth century imagined reality that the essence of matter is unchanging. In modern science, this is essentially stated as... atoms cannot change size. It is not a lie because we are taught that it is an unquestionable truth. If it is true, then the unanswered question is....how can the entire universe grow/expand when exempting the very elemental atoms of which it consists? Undetectable **dark matter** supposedly explains the gravitational missing matter. All elemental matter began as dark matter. Elemental atoms become spectra-visible by acquiring electrons upon ionizing for the first time (or becoming electro-dynamic). It appears that all elemental atoms have ionized; consequently, there would be no remaining dark matter. Perhaps the claimed dark matter predicted by gravity is unaccounted growing elemental matter and everything is actually bigger than thought.

Elemental atoms, as presented in an Ionic Model, periodically grow at varying times, which adds mass to the celestial bodies thereby expanding the universe by increasing separation distances. Everything in the universe is observed to be moving away from each other. The Standard Model atoms will remain stuck until scientists seriously question the *certainty* of a medieval concept regarding unchanging matter. Unchanging matter (atoms) nullifies energy converting to mass (Einstein).