



Quantum Gravity: Reasoning with New Physics

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The **reproducibility** of facts is the hallmark of a natural science, the impossibility of counting up to **infinity** that of a measuring process, and the "law of great numbers" that of **statistics**. A statement like "Nothing will come from nothing, and nothing gets lost" will yield **conservation laws**. **Bell's** own interpretation of his no-go theorems, then, will directly give **Quantum Gravity**, and its iteration the unification of all types of forces of nature ("**New Physics**").

The present paper will outline the **reasoning** of Quantum Gravity and of New Physics rather than their technical details - as far as all that allows for separating those issues from each other.

Thermodynamic principles are imposing 2 alternative **channels** to us: A closed system will yield the reaction channel conserving probability, and an open system the dynamic channel. **Causality** will mark the open channel, **entanglement** the reaction channel. Parities are the key to understanding a **black hole** free of singularities.

Space, time, and mass can be counted from the **non-valence** parts of a particle as occurrence rates of special double-quant properties; Higgs is dispensable. The **spectrum of stable particles** derives from the representation of our **static multiverse**. Its building **universes** give us the illusion of **motion** (like by a flip book).

Lagrange's formalism and its canonical quantization prove as classical dead locks of obsolete centuries. The multitude of positive results - like the **fine-structure constant** calculated correctly, e.g. - speak in favour of New Physics, the total absence of "broken" quantum numbers in favour of a deeper "understanding" of nature.

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gerry says

Gravity

Amazing, there is still much to understand, should we be worried about covalent bonds reversing? Could it be possible that science has missed the appropriate formulae, after all Newton wrote about $F=MA$, the things that were discussed in the book briefly mentioned are scratching the door of discovery but it will be years before it is fully understood.

Think about the following --how much energy is needed to travel at the speed of light on the planet Earth? If that same object was in a gravity (or reduced) free environment would it necessitate the same amount of energy? We can assume that if we just build a perpetual motion device then we will reach light speed, it is after all the comprehension of safe proton manipulation --so close, a change in direction by a mere five minutes on the section will allow science to
