

Elementary group

Proton group

Neutron group

**Not-So-Standard Model
of
Particle Physics**

3D
 e^{\mp}

1D2D2D
 p^{\pm}

1D1D2D
 n°

3D
photon
mass 0

1D2D2D
 μ^{\mp}
mass 0

1D1D2D
 τ°
mass 0

3D
 ν_e
mass 0

1D2D2D
 ν_{μ}
mass 0

1D1D2D
 ν_{τ}
mass 0

3D
 $W^{\pm} Z^{\circ}$

1D2D
 π^{\pm}

1D1D
 π°

Missing in Action

- 1) Gluon
- 2) Quark
- 3) Charged Tau
- 4) Massive Neutrinos
- 5) Unstructured muon
- 6) Individual $W^{\pm} Z^{\circ}$

**Merry Christmas and a
Happy New Year**

Quantum mechanics repaired and extended to be both understood and useful, solving many more problem can be found in the two volumes:

The Principles of Matter
amending quantum mechanics

and

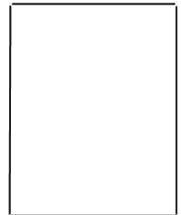
"yes Virginia, quantum mechanics can be understood"

That also includes an adventure with the Empress and the Wodehouse characters, dismantling pretentions about seriously flawed mathematical methods.

Along with recent papers,
ordering information
can be found at:

www.castinganalysis.com

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To: