

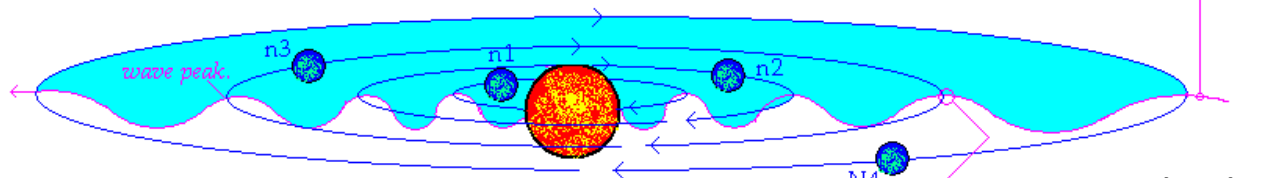
Conjunction of QM with the Classical physics

Of ferman: Fernando Mancebo Rodriguez

Application of radial coordinates

Conjunction QM --- Classical physics

ferman proposition of radial coordinates application



The Spin of the Magnetic fields produces

QM Steady (without displacement) radial waves

QM Use of steady radial waves to explain orbital distribution

Here, orbital ones rotate on any radial positive wave peak.

$$\gamma_n = \frac{\gamma_a}{\left(\frac{\pi}{2}\right)^{N-n}}$$

Peak = greater magnetic force of attraction on the orbital ones

$$\gamma_a = \frac{1}{2} \sqrt[6]{Aw} \text{ \AA}$$

Aw >> atomic weight

N >> Total numbers of orbits

n >> Particular number orbit

γ_a >> Atomic radius

