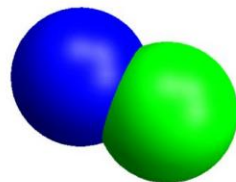
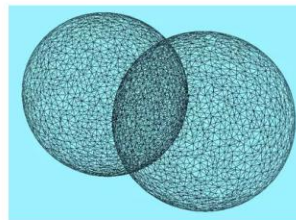
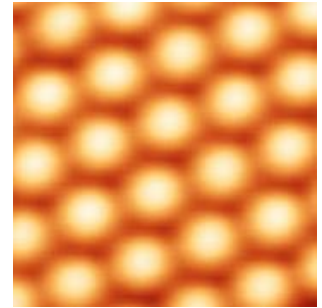
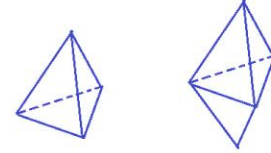
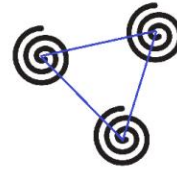
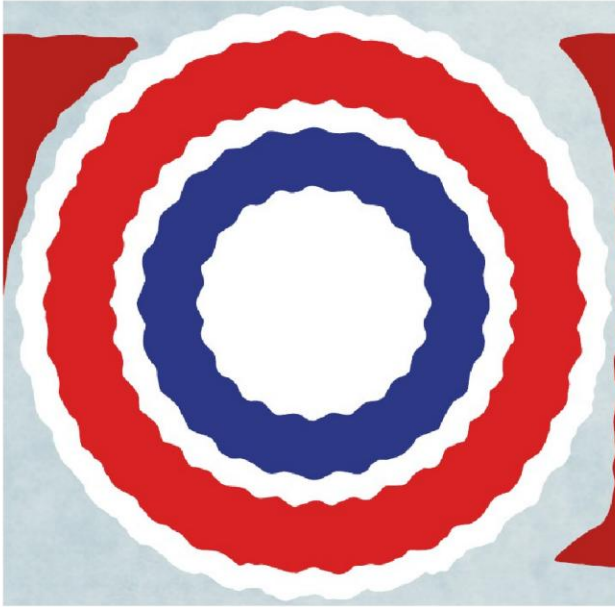


Quantum gravity



Hadron

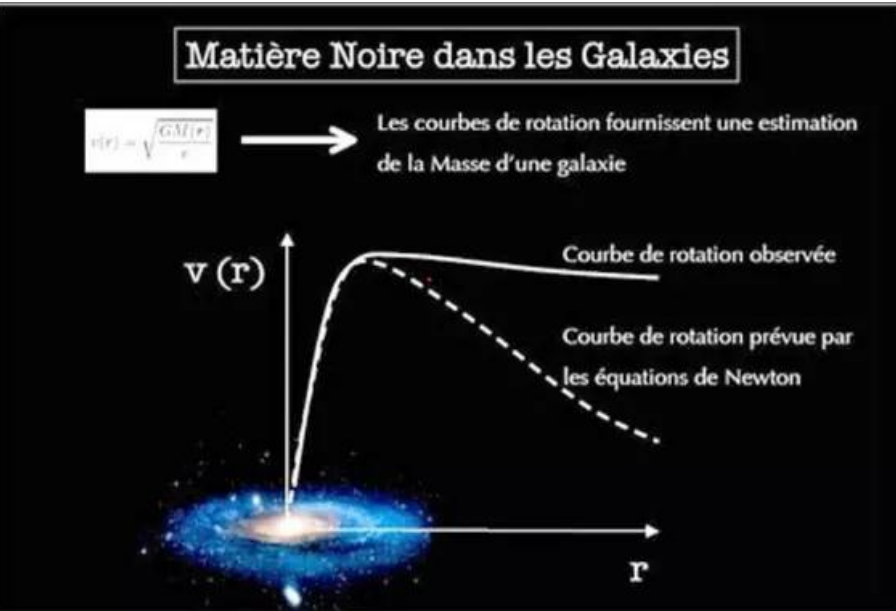


Artificial Hadron



Waves

Space gravity

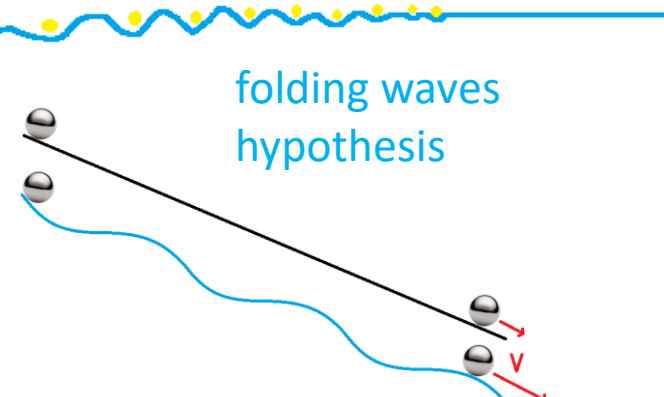
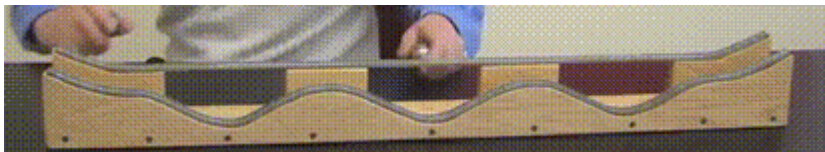


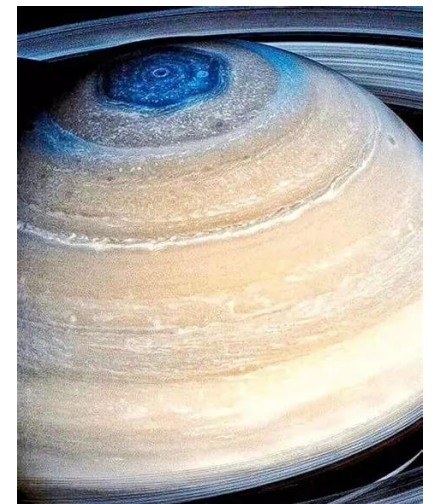
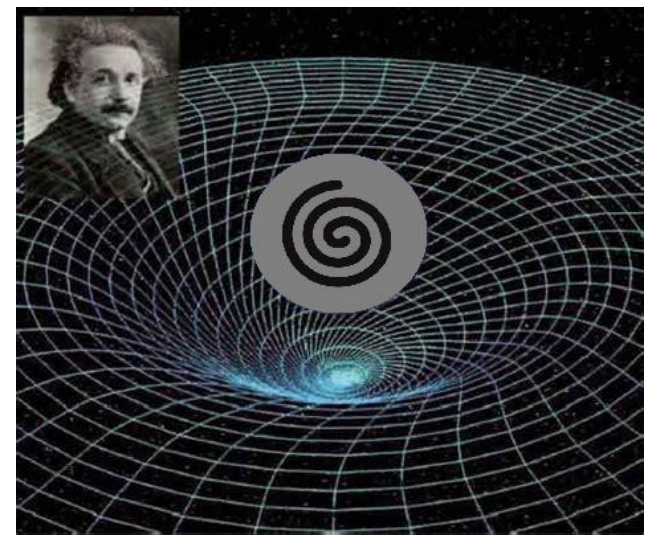
Newton's law

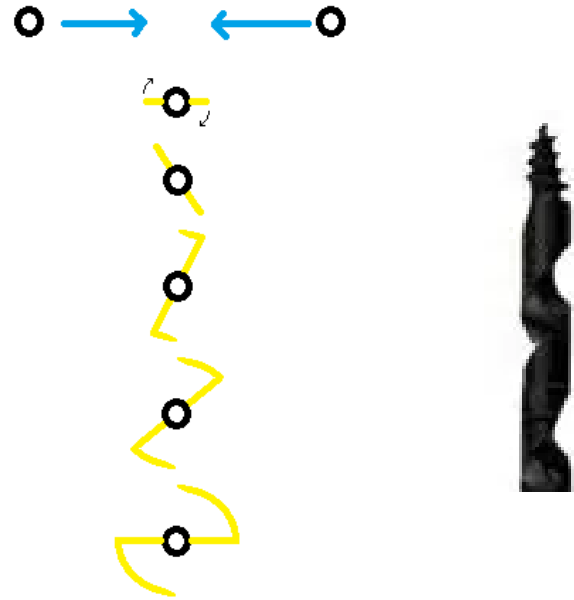
Actual curve

black hole

folding waves hypothesis







Black Holes are spinning rings. When they collide they create a galaxy. The 2 spins fusion in one and produce a spiral of folding waves bending the space-time and altering gravity. There is no dark matter, galaxy shape depends on mass, collision angle and speed, and spin angular velocity. When 2 galaxies collide the spin gets slower and shape more spheroidal.

$$F = G \frac{M \cdot m}{d^2} + \theta \cdot \delta$$

