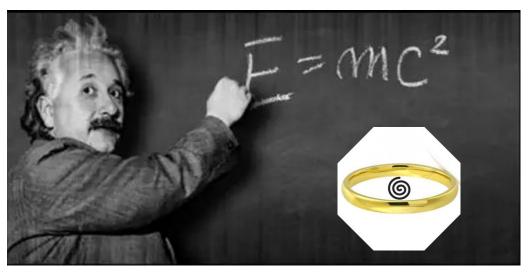
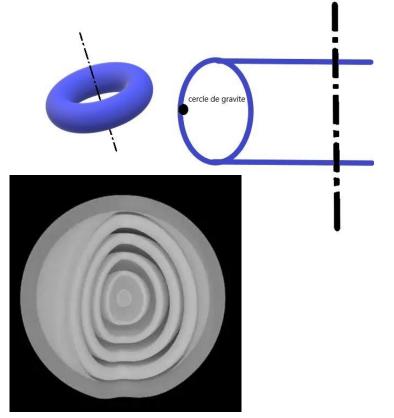
Gravity engine

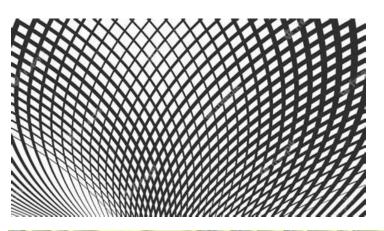


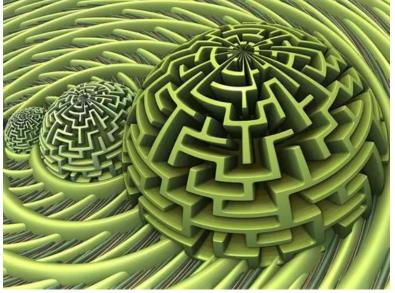


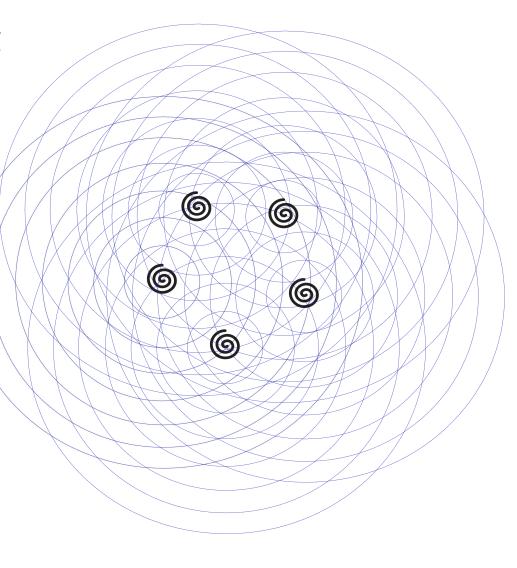
Spin a ring at high speed to generate gravitational waves.



Combine several spins to generate a mesh of crossing gravitational waves

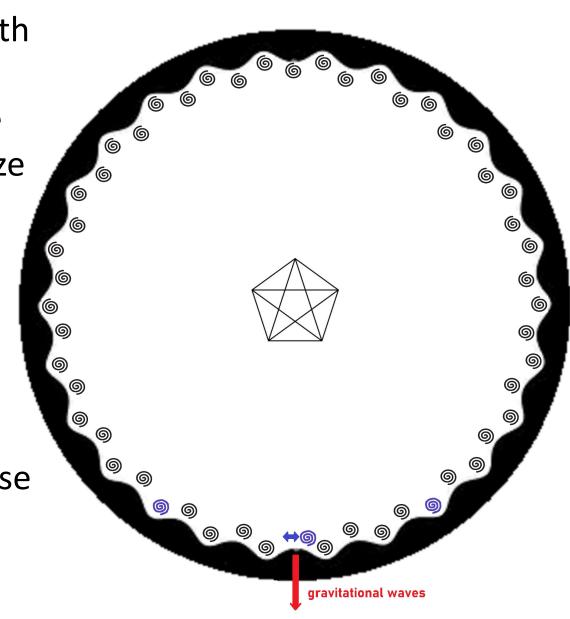






Place powerful spins in a sphere inner-covered with small spins of unequal frequencies and variable positions which neutralize central waves.

Move a spin to open/close the waves gate.



Applications

Power plant

 electric generator, vehicle engine

