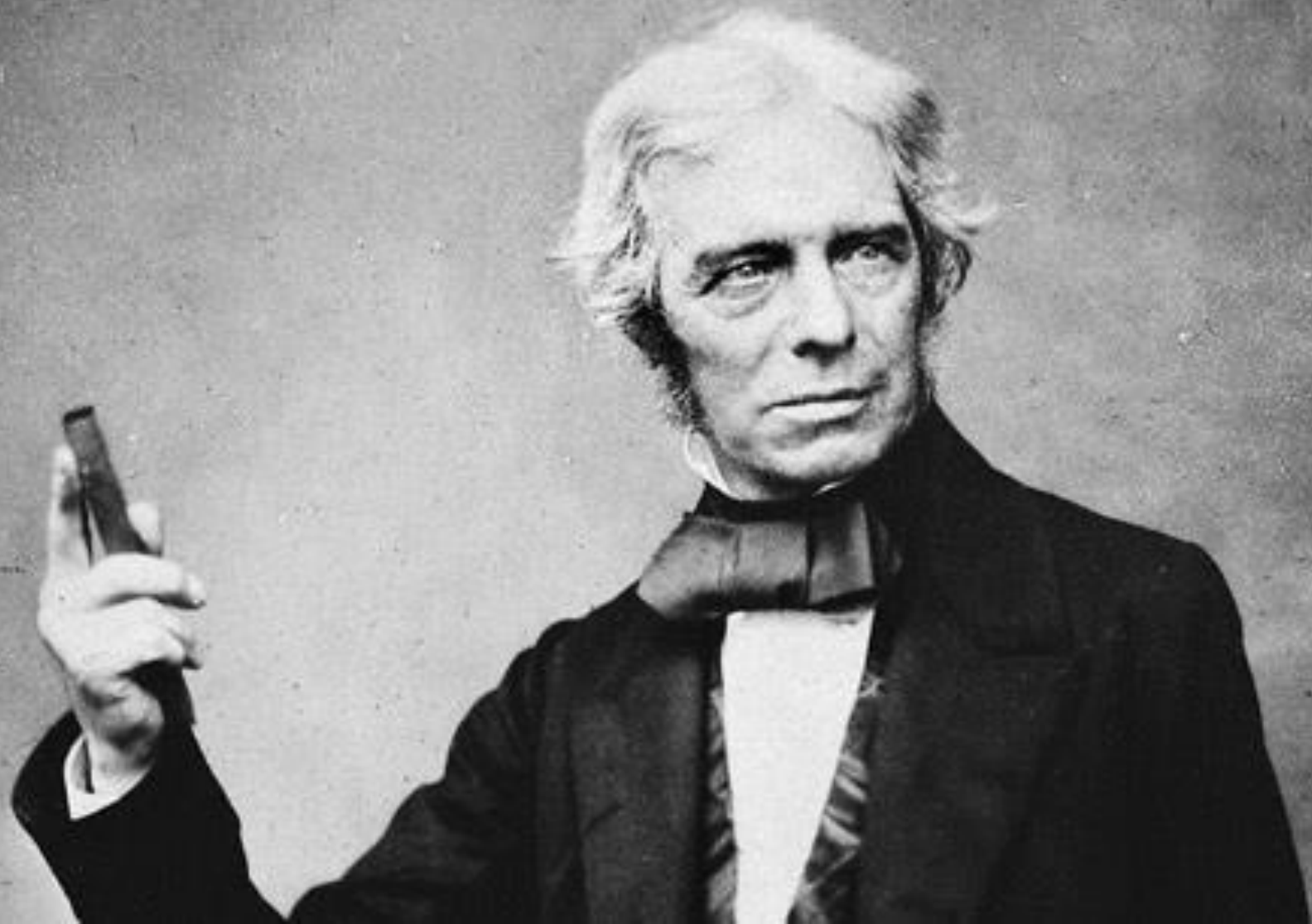


Is Time Travel Possible?

A black hole with two glowing spheres. The black hole is depicted as a dark, swirling vortex with a bright, glowing center. Two small, glowing spheres, one purple and one yellow, are positioned near the center of the black hole. The background is a dark, starry space.

David Gozzard



$$\vec{\nabla} \cdot \vec{D} = \rho$$

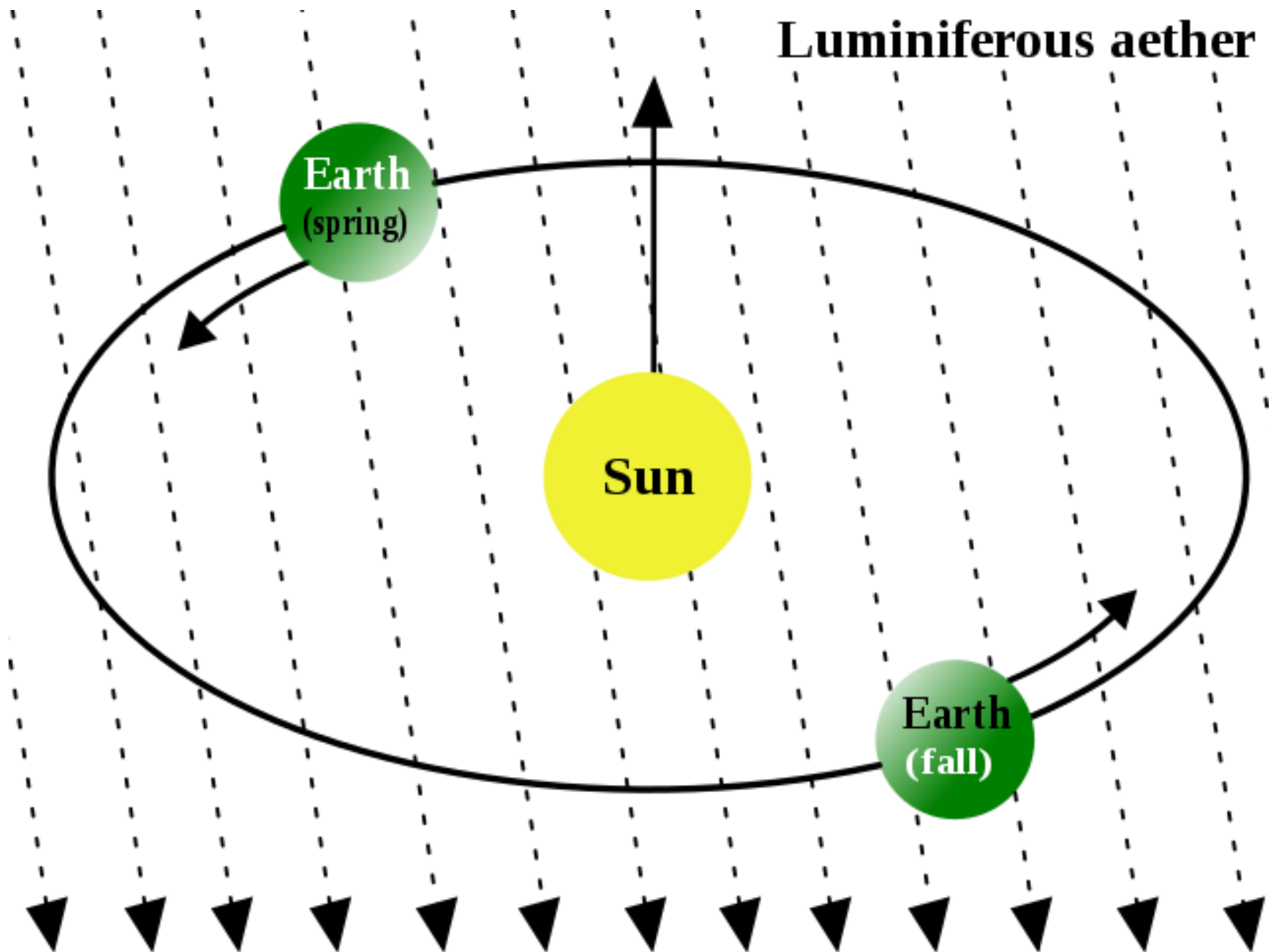
$$\vec{\nabla} \cdot \vec{B} = 0$$

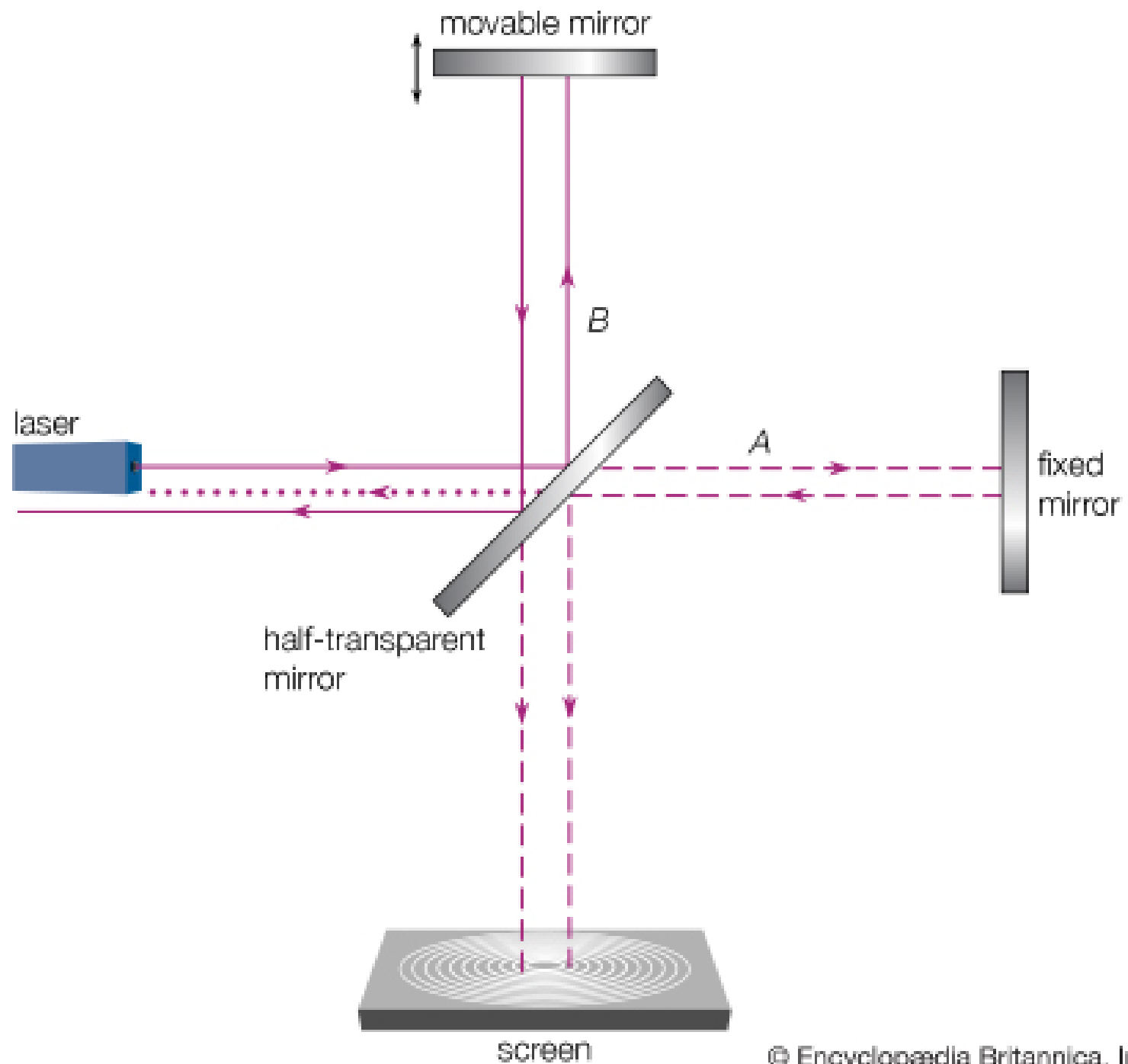
$$\vec{\nabla} \times \vec{H} = \vec{j} + \frac{\partial \vec{D}}{\partial t}$$

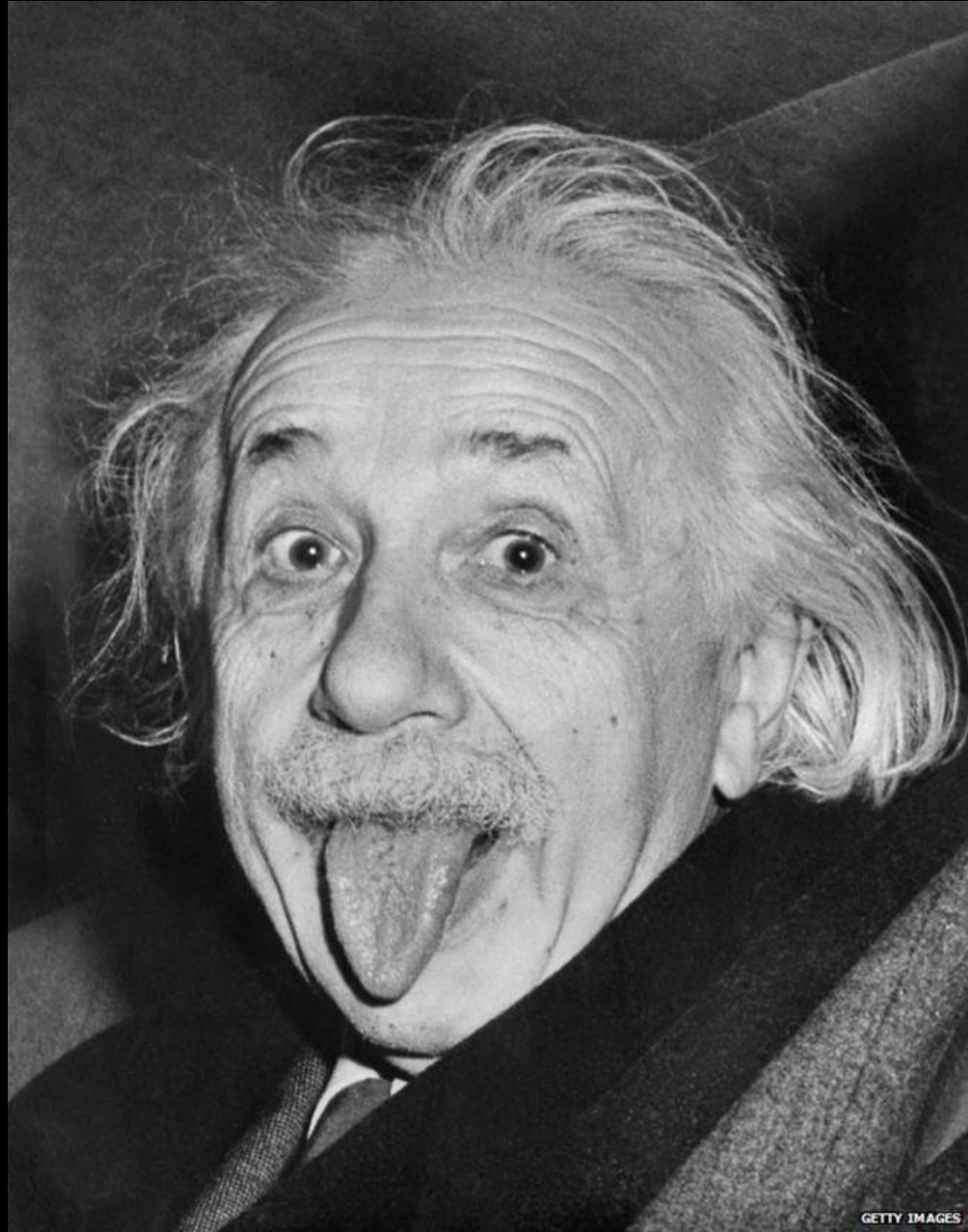
$$\vec{\nabla} \times \vec{E} = -\frac{\partial \vec{B}}{\partial t}$$

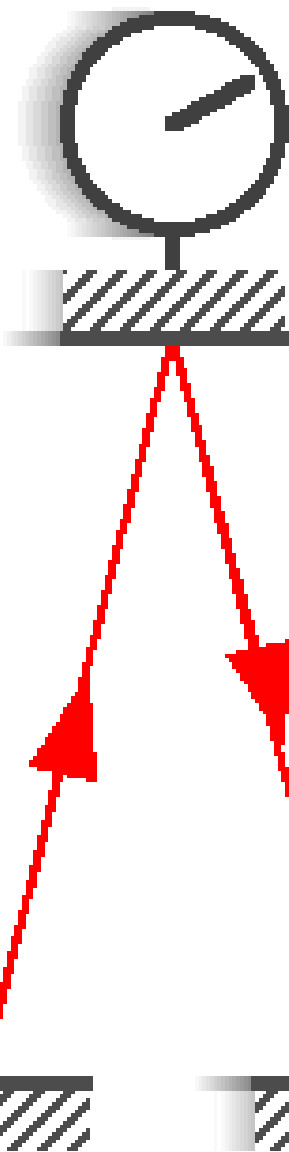
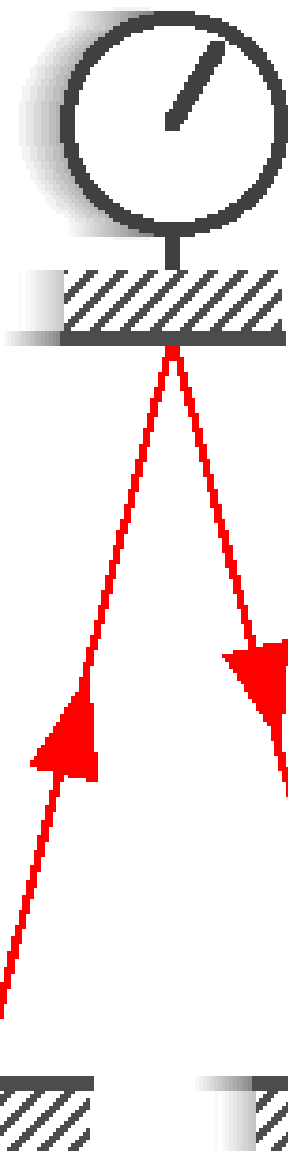
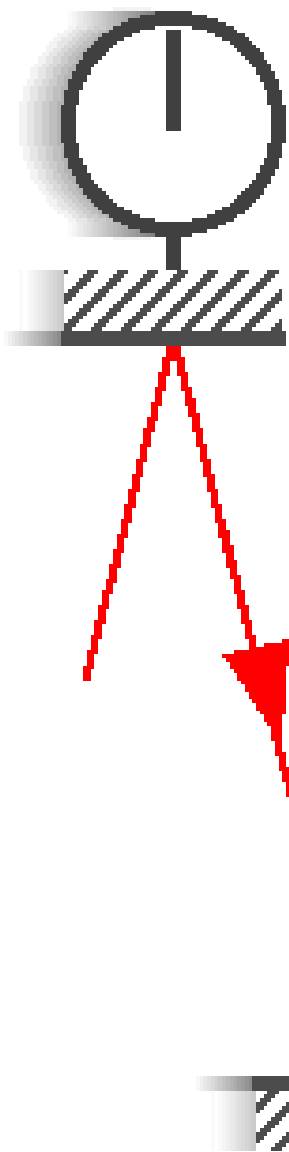
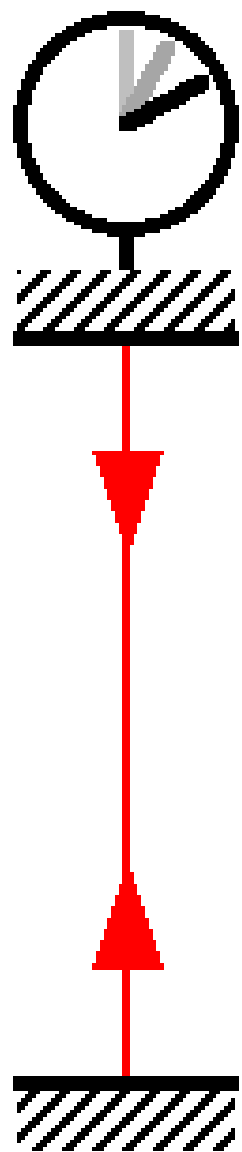


Luminiferous aether

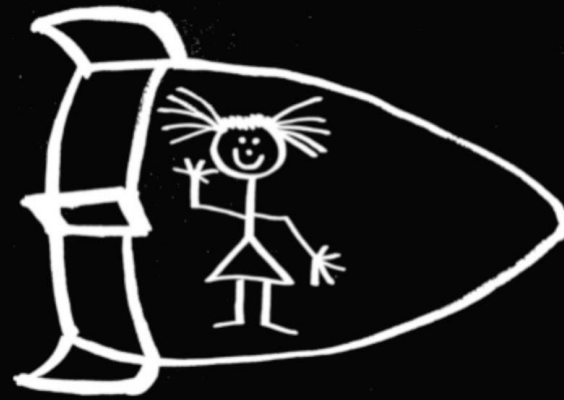
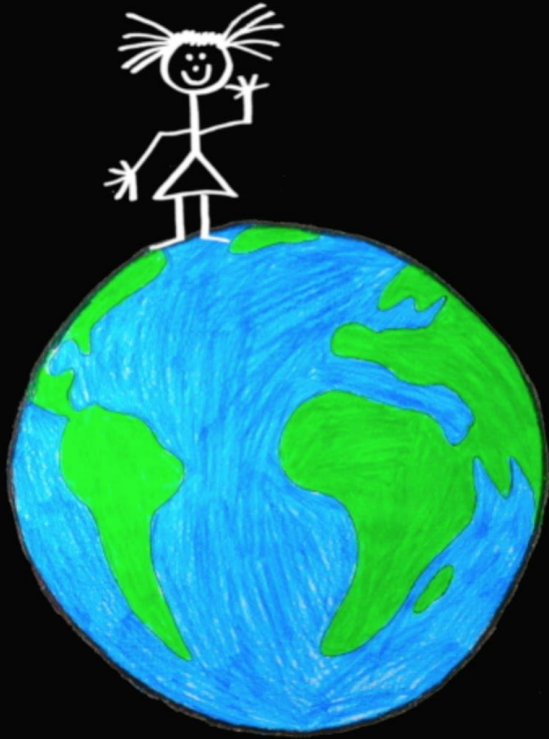




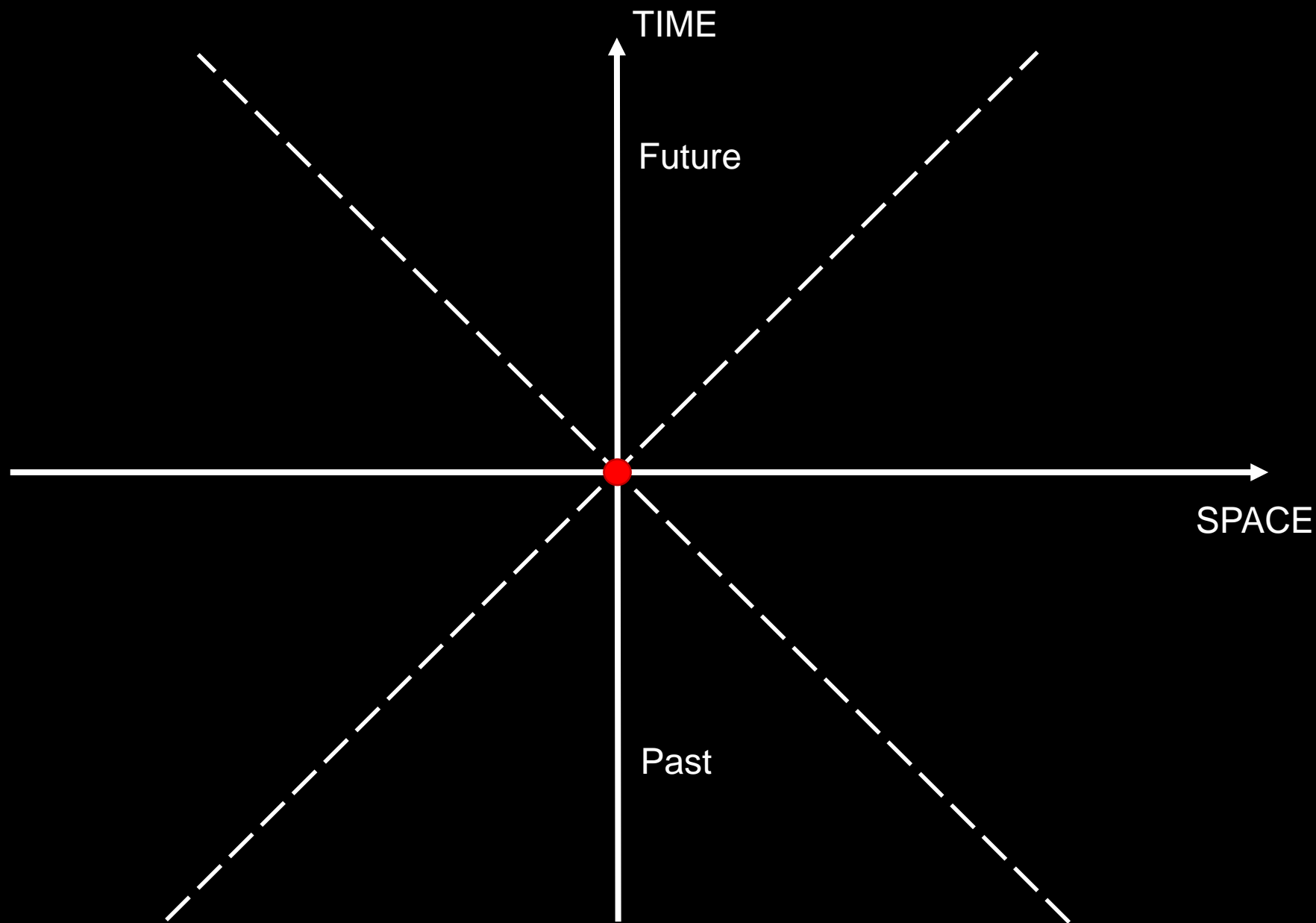








Which twin
is older?



Equivalence Principle



Equivalence Principle





Equivalence Principle



