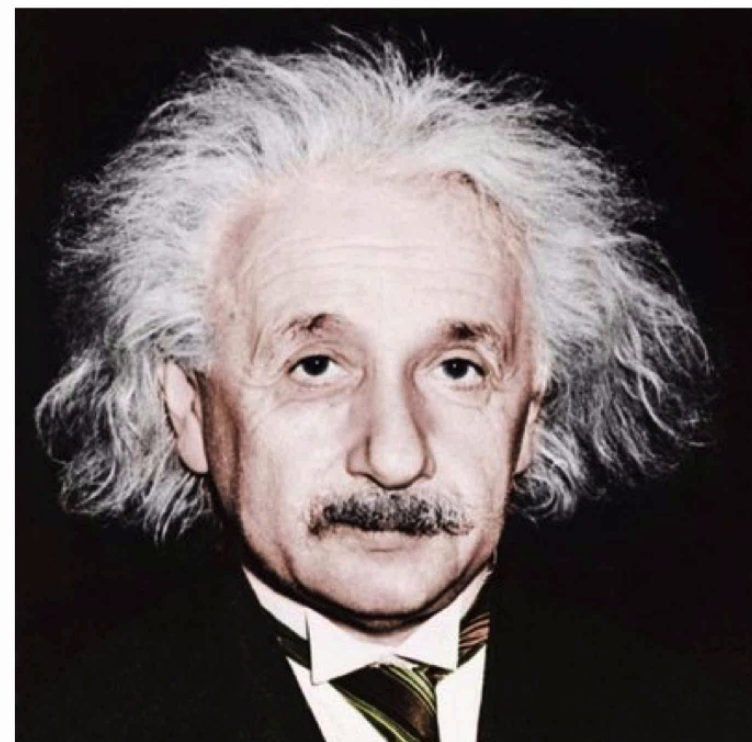
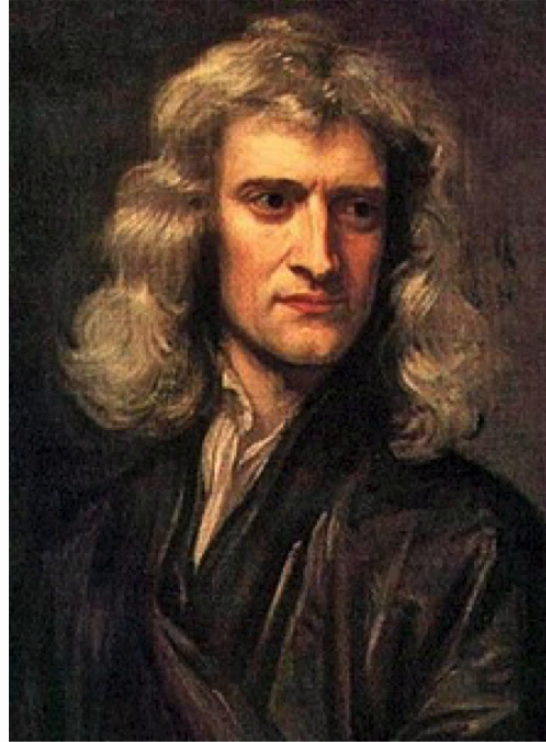
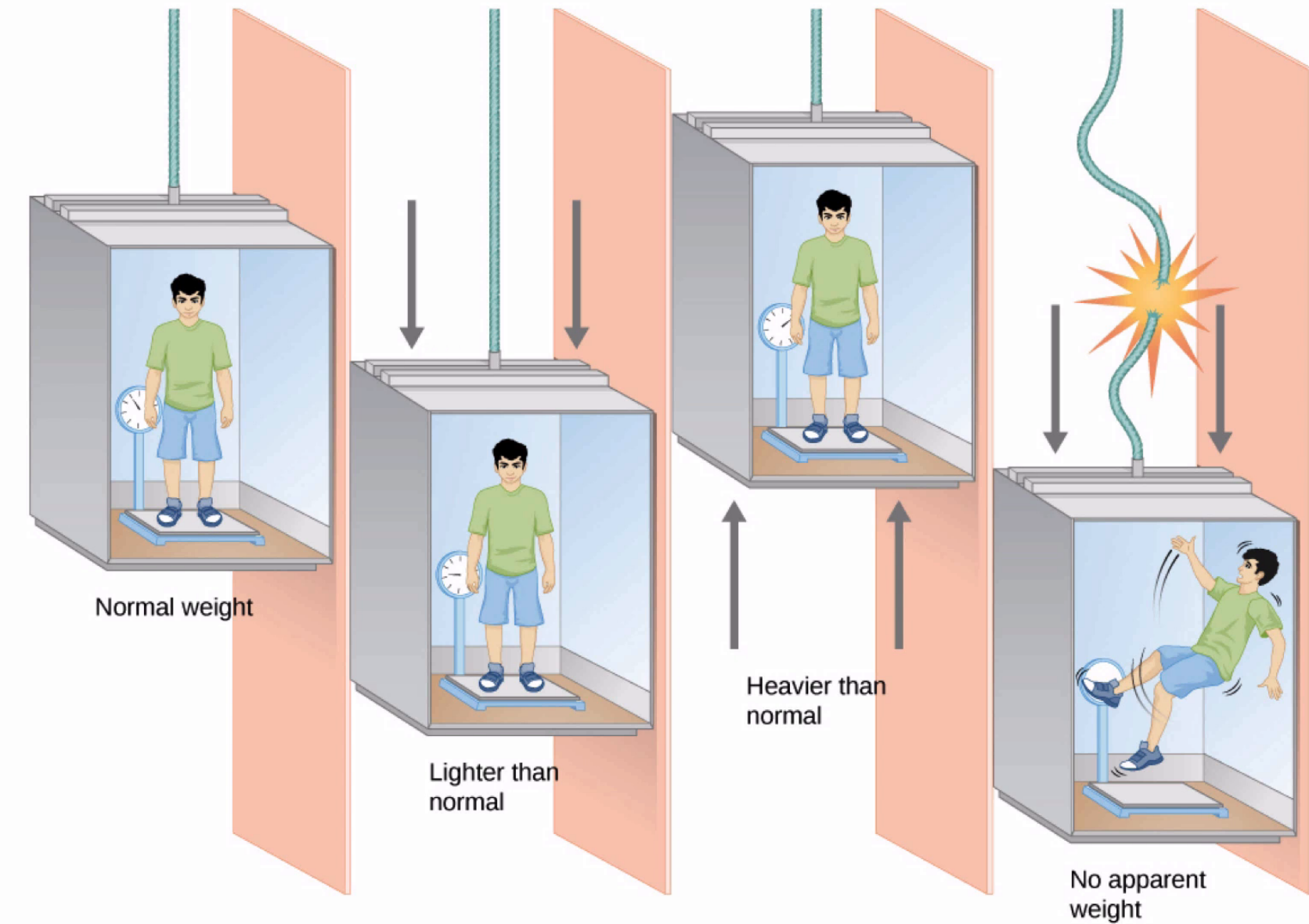


Introduction to General Relativity

1 Einstein's GR replaces Newton's gravity



2 Acceleration behaves like gravity



3



Principle of Equivalence

4

Light doesn't travel in straight lines!

