



Galileo Galilei
(1564 - 1642)

[Galilean Relativity,
Celestial Mechanics]



Isaac Newton
(1642 - 1726)

[Classical Physics, Optics,
Fluid Mechanics, Thermal
Physics]



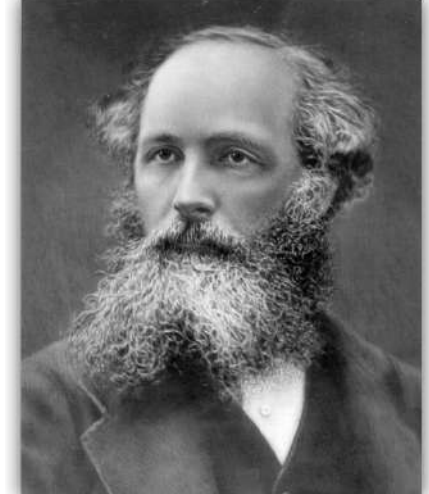
Ernst Mach
(1838 - 1916)

[Shock waves, Principle
of Equivalence]



Léon Foucault
(1819 - 1868)

[Speed of light, Rotation of
Earth on it's axis]



James C. Maxwell
(1838 - 1923)

[EM Theory, Fluid
Mechanics,
Thermodynamics]



J.L.M. Poiseuille
(1797 - 1869)

[Laminar Flow]



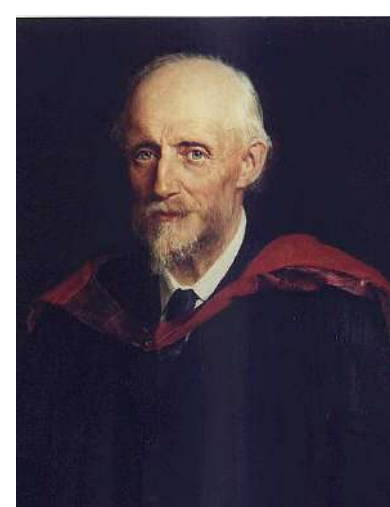
Maurice Couette
(1858 - 1943)

[Fluid Flow]



George Stokes
(1819 - 1903)

[Fluid Mechanics, Vector
Calculus, Polarization]



Osborne Reynolds
(1879 - 1955)

[Viscosity]



Daniel Bernoulli
(1864 - 1909)

[Kinetic Theory of Gases,
Aerodynamics]