

Galileo Galilei
(1564 - 1642)

[Galilean Relativity]



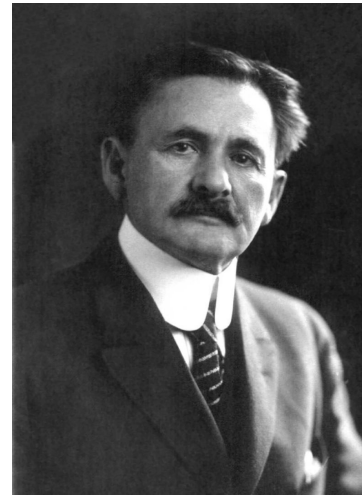
James Bradley
(1693 - 1762)

[Aberration of Light,
Nutation of Earth's axis]



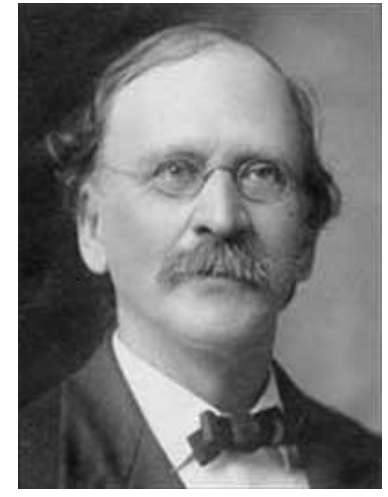
Hippolyte Fizeau
(1819 - 1896)

[Redshift of EM wave,
Doppler-Fizeau effect]



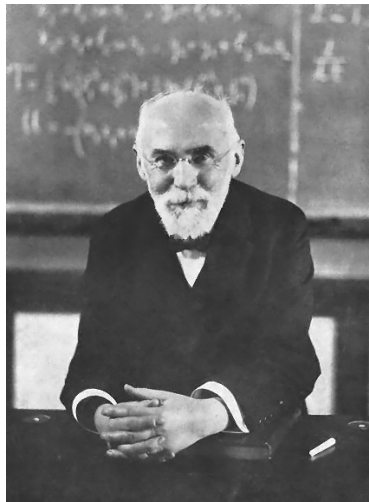
Albert Michelson
(1852 - 1931)

[Nobel Prize 1907,
Gibbs Phenomena]



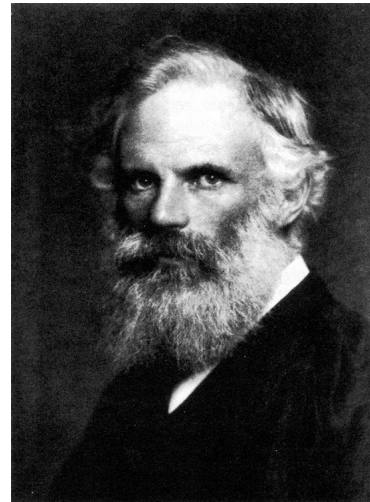
Edward Morley
(1838 - 1923)

[Atomic weight of O_2]



Hendrik Lorentz
(1853 - 1928)

[Nobel Prize 1902
Zeeman Effect]



George FitzGerald
(1851 - 1901)

[Conceptualized Hertz's
experiment of EM waves]



Henri Poincaré
(1854 - 1912)

[3-body Chaos Theory &
Topology, Gravitational
Waves, Poincaré conjecture]



Albert Einstein
(1879 - 1955)

[Nobel Prize 1921]



Hermann
Minkowski
(1864 - 1909)

[Geometry of Numbers,
4-Dimensional Space-Time]