

© Dr. John Andraos, 2002

Christian Felix KLEIN
(Bonn, 1868)

Carl L.F. LINDEMANN
(Erlangen, 1873)

Arnold SOMMERFELD
(Koenigsberg, 1891)

Werner HEISENBERG
(Munich, 1923)
Physics Nobel Prize 1932

Edward TELLER
(Leipzig, 1930)
- Renner-Teller effect 1934
- Teller-Redlich product rule 1935
- Jahn-Teller effect 1936
- Brunauer-Emmett-Teller (BET) method 1938
- principle of least motion 1938

Fritz LONDON
(Munich, 1925)
- electrostatic field effect, London dispersion forces 1930

Max BORN
(Goettingen, 1907)
Physics Nobel Prize 1954
- Born-Oppenheimer approximation 1927

J. Robert OPPENHEIMER
(Goettingen, 1927)

Julian SCHWINGER
(Columbia, 1939)
Physics Nobel Prize 1965)

Walter KOHN
(Harvard, 1948)
Chemistry Nobel Prize 1998
- density functional theory 1964

