

Johannes Peter MUELLER
(Bonn, MD 1823)

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Hermann von HELMHOLTZ
(Berlin, 1842)
- conservation of energy 1847
- Helmholtz equation 1882

Wilhelm WIEN
(Berlin, 1886)
Physics Nobel 1911
- Wien displacement law 1893

William F. MAGIE
(Berlin, 1885)

Edward L. NICHOLS
(Goettingen, 1879)

Hans RAU
(Wuerzburg, 1906)

Claude S. HUDSON
(Princeton, 1907)
- Hudson's rules for predicting sign and magnitude of optical rotation of carbohydrates 1924

William W. COBLENTZ
(Cornell, 1903)
- infra-red spectroscopy 1905

Gerhard HERZBERG
(TU Darmstadt, 1928)
Chemistry Nobel Prize 1971
- detection of methyl radical 1956
- singlet and triplet carbenes 1959

