

Robert BUNSEN
(Marburg, 1833)

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Thomas E. THORPE
(Heidelberg, 1868)

Henry V.A. BRISCOE
(London, 1909)

Sir Geoffrey WILKINSON
(London, 1946)
- Chemistry Nobel Prize 1973
- structure of ferrocene 1952
- discovery of metallocenes 1959

John A. OSBORN
(London, 1966)

Richard R. SCHROCK
(Harvard, 1971)
- Schrock tantalum and niobium carbene complexes 1974

Walther M. HEMPEL
(Heidelberg, 1873)

Louis M. DENNIS
(Michigan, 1886)

Eugene G. ROCHOW
(Cornell, 1935)
- Allred-Rochow electronegativity scale 1957

Earl L. MUETTERTIES
(Harvard, 1952)
- Muettertief rule 1963

Robert B. COREY
(Cornell, 1924)
- protein structures (alpha helix, beta sheets, kinks) with Linus Pauling 1951
- Corey-Pauling-Koltun space filling model 1959

Casimir WUERSTER
(Zurich, 1875)
- radical cations 1875
- Wuerster's red and blue salts 1879

Viktor MEYER
(Heidelberg, 1867)
- aromatic sulfonation 1871
- steric effect 1894
- stable iodonium salt 1894

Max BODENSTEIN
(Heidelberg, 1893)
- Bodenstein steady-state approximation 1913

George B. KISTIAKOWSKY
(Berlin, 1925)

Herbert S. GUTOWSKY
(Harvard, 1949)
- NMR lineshape analysis 1953

Charles GRAEBE
(Heidelberg, 1862)

Fritz ULLMANN
(Lausanne, 1895)
- Ullmann coupling 1904

Nikolai D. ZELINSKII
(Odessa, 1889; Goettingen)
- Hell-Volhard-Zelinskii reaction 1881, 1887

Yu. K. YUR'EV
(Moscow, 1934/5)

Nikolai S. ZEFIROV
(Moscow, 1965)
- episulfonium salts 1974+