

HOFMANN TREE #2

Hofmann rule (1851), Hofmann elimination (1881)
Hofmann rearrangement (1871),
Hofmann-Löffler-Freytag reaction (1883/1909)

Richard Abegg
(Berlin, 1891)

George E. Gibson
(Breslau, 1911)

Eyring equation
Eyring transition
state theory (1935)

Frost polygons
(1953)

Glenn T. Seaborg
Discovery of elements
94 (1940), 95 (1944),
96 (1944), 97 (1949),
98 (1950), 101 (1955),
102 (1958)

Stanley G. Thompson
Discovery of elements
97 (1949), 98 (1950),
99 (1952), 100 (1952),
101 (1955)

William F. Giauque
accurate measurements within one
degree of absolute zero; thermodynamic
properties of materials at low temperatures

Herrick L. Johnston
(UC Berkeley, 1928)

Flory-Huggins theory
(1942);
physical chemistry of
macromolecules