

James B. CONANT
(Harvard, 1916)
- coining of "superacid" 1927

Frank H. WESTHEIMER
(Harvard, 1935)
- Westheimer principle 1961

George W. WHELAND
(Harvard, 1932)
- hyperconjugation 1934
- Wheland intermediate 1942

Louis L. FIESER
(Harvard, 1924)

 **George H. SCHMID**
(USC, 1961; Harvard) ← --

Paul D. BARTLETT
(Harvard, 1931)
- bridged bromonium ions 1936
- bridged chloronium ions 1937
- aziridinium ions 1947
- episulfonium ions 1949

Charles L. PERRIN
(Harvard, 1963)

 **J. Peter GUTHRIE**
(Harvard, 1968)

 **Donald G. LEE**
(UBC, 1963; Harvard)

 **Ronald H. KLUGER**
(Harvard, 1969)

Charles C. PRICE
(Harvard, 1936)

David Y. CURTIN
(Illinois, 1945)
- Curtin-Hammett principle 1954
- stable 2,4-cyclohexadienones 1956

Donald J. CRAM
(Harvard, 1947)
Chemistry Nobel Prize 1987
- intimate and solvent separated ion pairs 1952
- phenonium ions 1949
- host-guest chemistry 1971

Norman L. ALLINGER
(UCLA, 1954)
- molecular mechanics calculations 1967

Guy OURISSON
(Harvard, 1952)

Jean M. LEHN
(Strasbourg, 1963)
Chemistry Nobel Prize 1987
- cryptands 1969
- host-guest chemistry 1971
- coining of "molecular recognition" 1973
- coining of "supramolecular" 1978

George S. HAMMOND
(Harvard, 1947)
- Hammond postulate 1955

William F. SAGER
(Harvard, 1948)

Jack HINE
(Illinois, 1947; Harvard)
- generation of halocarbenes from haloforms 1950

Calvin D. RITCHIE
(Harvard, 1960)
- Ritchie equation 1972

 **B. Jik CHIN**
(Toronto, 1981)

 **Gregory R.J. THATCHER**
(Toronto, 1986)

 **Scott D. TAYLOR**
(Toronto, 1991)

Andrew S. GRANT
(UNB, 1987; Toronto) 

John P. PEZACKI
(McMaster, 1999; Toronto) 

 **John WARKENTIN**
(Iowa State, 1959)

 **Robin COX**
(McMaster, 1970)
- Cox-Yates acidity function 1978

Jay K. KOCHI
(Iowa State, 1952)
- Kochi reaction 1965

William G. HERKSTROETER
(Cal Tech, 1966)
- Hammond-Herkstroeter plot 1966