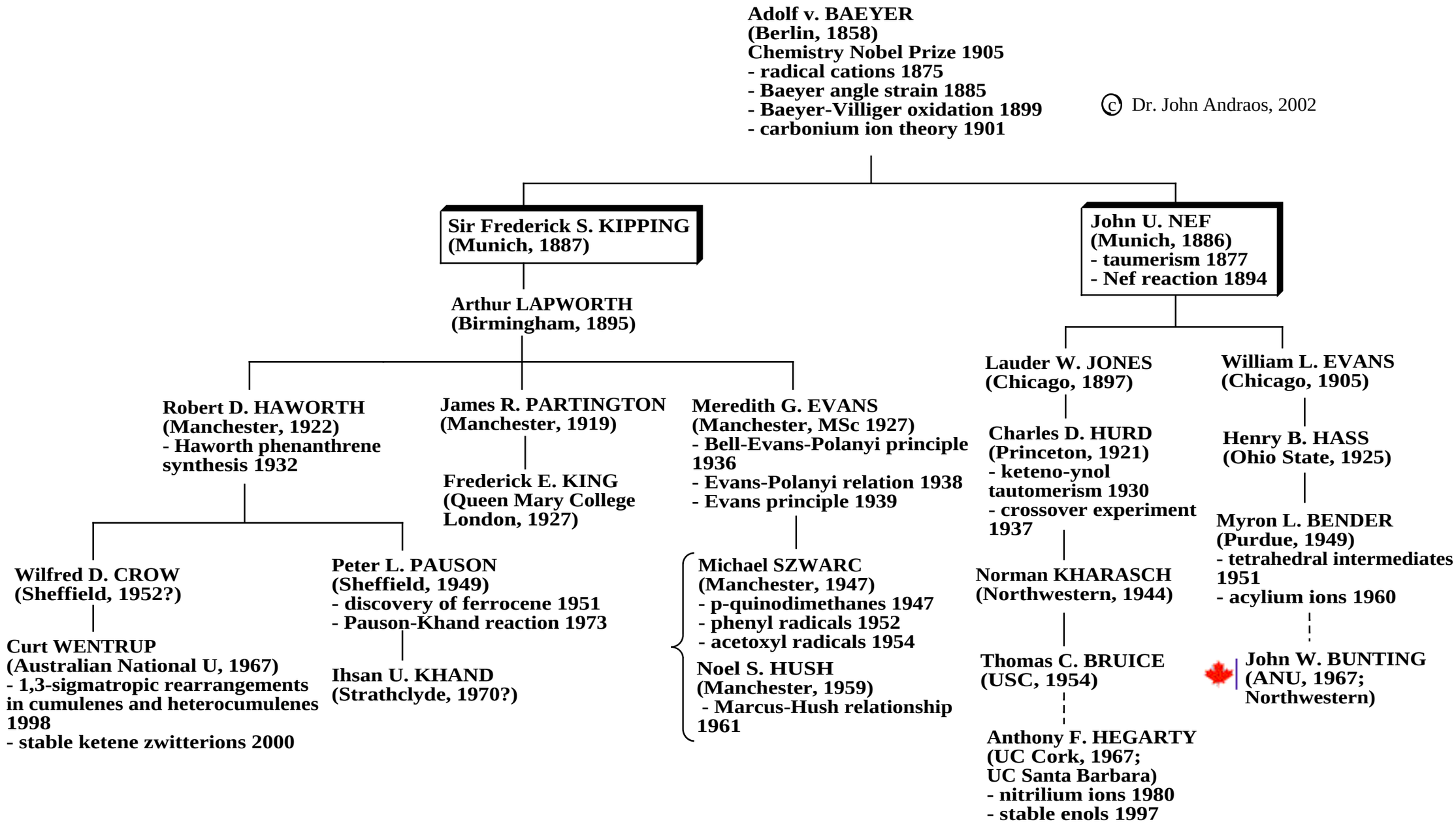
Adolf v. BAEYER
(Berlin, 1858)
Chemistry Nobel Prize 1905
- radical cations 1875
- Baeyer angle strain 1885
- Baeyer-Villiger oxidation 1899
- carbonium ion theory 1901
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Sir Frederick S. KIPPING
(Munich, 1887)
John U. NEF
(Munich, 1886)
- taumerism 1877
- Nef reaction 1894
Arthur LAPWORTH
(Birmingham, 1895)
Robert D. HAWORTH
(Manchester, 1922)
- Haworth phenanthrene synthesis 1932
James R. PARTINGTON
(Manchester, 1919)
Meredith G. EVANS
(Manchester, MSc 1927)
- Bell-Evans-Polanyi principle 1936
- Evans-Polanyi relation 1938
- Evans principle 1939
Lauder W. JONES
(Chicago, 1897)
William L. EVANS
(Chicago, 1905)
Frederick E. KING
(Queen Mary College London, 1927)
Charles D. HURD
(Princeton, 1921)
- keteno-ynol tautomerism 1930
- crossover experiment 1937
Henry B. HASS
(Ohio State, 1925)
Wilfred D. CROW
(Sheffield, 1952?)
Peter L. PAUSON
(Sheffield, 1949)
- discovery of ferrocene 1951
- Pauson-Khand reaction 1973
Michael SZWARC
(Manchester, 1947)
- p-quinodimethanes 1947
- phenyl radicals 1952
- acetoxyl radicals 1954
Noel S. HUSH
(Manchester, 1959)
- Marcus-Hush relationship 1961
Norman KHARASCH
(Northwestern, 1944)
Myron L. BENDER
(Purdue, 1949)
- tetrahedral intermediates 1951
- acylium ions 1960
Curt WENTRUP
(Australian National U, 1967)
- 1,3-sigmatropic rearrangements in cumulenes and heterocumulenes 1998
- stable ketene zwitterions 2000
Ihsan U. KHAND
(Strathclyde, 1970?)
Thomas C. BRUICE
(USC, 1954)
John W. BUNTING
(ANU, 1967; Northwestern)
Anthony F. HEGARTY
(UC Cork, 1967; UC Santa Barbara)
- nitrilium ions 1980
- stable enols 1997