



88. Disproportionation
89. The Chemistry of Aluminium
90. Complexes
91. Naming of Organic Compounds
92. Electrophilic Addition
93. Isomerism in Organic Chemistry
94. Enthalpies of Solution
95. Rearranging Formulae
96. Relating the Properties of Crystal Structures to Structure and Bonding
97. Oxidation and Reduction in Organic Chemistry
98. Improve Your Mark: AS Energetics
99. Why Students Lose Marks: A2 Acid Base Calculations
100. Organic Functionality and Structure – Part I (AS)
101. Organic Functionality and Structure – Part 2 (A2)
102. Improve Your Marks: A2 Energetics- Born-Haber Cycles