



55. **Organic Analysis II: Mass Spectrometry**
56. **Maths for Chemists I**
57. **Answering Questions on Redox Titrations 1**
58. **Applied Organic Chemistry**
59. **Titration Calculations: Revision Summary**
60. **Laboratory Chemistry: Summary of Organic Tests**
61. **Organic Analysis III - Low Resolution NMR Spectroscopy**
62. **Answering Questions on Identifying Unknown Organic Compounds**
63. **Answering Questions on Identifying Unknown Inorganic Compounds**
64. **Acid Base III: Buffer solutions, pH Curves and Dibasic Acids**
65. **Calorimetry Experiments**
66. **Maths for Chemists 2**
67. **Why Students Lose Marks: AS Redox Questions**
68. **Periodic Table: Anomalies of first member of group**
69. **Revision Summary: Trends in the Periodic Table 1**
70. **Revision Summary: Trends in the Periodic Table 2**
71. **Revision Summary: Electronegativity, Ionisation Energies & Electron Affinities**
72. **Graphical Techniques**