GENERAL REMARKS

- 1 The structures and reactions are indicated by a double number, the first part of which indicates the chart in which it occurs and the second part indicates the serial number of the structures or reaction e.g. (1.1) means Structure 1 in Chart 1.
- 2 PMR spectra were recorded in CCl_4 and $CDCl_3$ with tetramethyl siliane (TMS) as \pmb{a} n internal reference. Chemical shifts ($_{\delta}$ values) are reported in ppm.
- 3 The boiling points and melting points are uncorrected.