'Application of infra-red digital subtraction techniques to the microstructures of polypropylenes: Parts 1, 2 and 3.' (Polymer 1978, 19, 1243-1257)

Paper 1

Page 1243, 2nd column, line 18 read:

Table 1 summarizes these results and presents data concerning the amount of trans-1,4 (TH), inverted trans-1,4 (HT), cis-1,4, 1,2-, isomerized 1,2- and 3,4-structural

Page 1244, 1st column, line 10, read:

CCl₃Br and not CCl³Br

Page 1245, 1st column, line 5 read:

The 1,2- unit is readily identified in the difference spectrum by the well isolated band at 930 cm⁻¹

Page 1246, 1st column, Table 1:

The table heading 'isomerized' only refers to the fifth column.

A line is missing in the table between 0 and -40 and should be inserted to read:

-20 97.1 4.3 92.8 0.9 0.6 0.5 8.0

Page 1246, 2nd column, line 1, read:

 (CS_2) and not (CH_2)

Page 1248, 2nd column, line 21, read:

Dr Garrett kindly prepared and supplied the all trans-1,4polychloroprene. A copy of the original infra-red spectrum of the cis-1,4-polychloroprene polymer was provided by Dr Aufdermarsh.

Paper 2

Page 1251, column 2, lines 10 and 13, read:

H' and not H°

$$\begin{array}{c|cccc} Cl & & Cl & \\ \mid & \mid & \\ -CH_2-C-CH- & and not & -CH_2-C-CH- \\ \mid & \mid & \\ O & & O \end{array}$$

Paper 3

Page 1254, column 1, caption in Figure 1, read:

(A-B) and not (B-A)

Page 1254, column 2, Table 1, bottom line, columns 2 and

577 and 576.5 not 177 and 176.5

We apologize for these errors.