## CORRECTIONS

Charles W. Paul, Alexis T. Bell,\* and David S. Soong: Initiation of Methyl Methacrylate Polymerization by the Nonvolatile Products of a Methyl Methacrylate Plasma.

1. Polymerization Kinetics. Volume 18, Number 11, November 1985, page 2312.

The reaction at the bottom of p 2316 should read

$$2CH_{2}=C(CH_{3})COOCH_{3} \xrightarrow{plasma} CH_{2} \xrightarrow{CH_{3}O} CH_{2} \xrightarrow{CH_{2}O} CH_{2} + 2H_{2}O$$

On p 2316, eq 8 should read

$$[\mathbf{M}\cdot] = (ck_{i1}/2k_t)^{1/2}[\mathbf{I}]^{a/2}[\mathbf{M}]^{b/2}$$
 (8)

On p 2318, ref 37 should refer to part 4 of this series.

Charles W. Paul, Alexis T. Bell,\* and David S. Soong: Initiation of Methyl Methacrylate Polymerization by the Nonvolatile Products of a Methyl Methacrylate Plasma. 2. Molecular Weight Measurements. Volume 18, Number 11, November 1985, page 2318.

On p 2319, eq 3, the R in the denominator of the second term on the right-hand side should have a subscript p. On p 2320, the second to last sentence of the article should read: "Polymer cross-linking becomes increasingly important at monomer conversions above 40%, due to the reaction of growing chains with unsaturated groups at the ends of other polymer chains."