

Figure 1 consists of two vertically stacked line graphs. Both graphs have 'Rate of polymerization, R_p ' on the vertical y-axis and 'Temperature, T , °C' on the horizontal x-axis. The top graph is for the polymerization of styrene, and the bottom graph is for the polymerization of methyl methacrylate. In both graphs, the data points (open circles) show an increasing trend of R_p with increasing T . A smooth curve is drawn through the data points in each graph, showing a characteristic sigmoidal shape that levels off at higher temperatures.

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