**tritactic polymer**

A tactic polymer that contains three sites of defined stereoisomerism in the main chain of the configurational base unit. Example:

\[
\begin{array}{c}
\text{H} \\
\text{H} \\
\text{CH}_3 \\
\text{H} \\
\text{COOCH}_3 \\
\end{array}
\]

\[\text{n}\]

*Source:*
Purple Book, p. 32