

### **degrees of triad isotacticity, syndiotacticity, and heterotacticity**

The fractions of *triads* in a regular vinyl *polymer* that are of the *mm*, *rr* and *mr = rm* types, respectively. In cases where triad analysis is not attainable, the diad isotacticity and diad syndiotacticity may be defined as the fractions of *diads* in a regular vinyl polymer that are of the *m* and *r* types, respectively. (*m* = *meso*; *r* = *racemic*).

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