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Polymers may be naturally found in plants and animals (natural polymers) or may be man-made (synthetic polymers). Different polymers have a number of unique physical and chemical properties due to which they find usage in everyday life.

Polymers - Classification, Types, Uses, Properties ...

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CROW - Polymer Science

Polymer Database "PoLyInfo" systematically provides various data required for polymeric material design. The main data source is academic literature on polymers. Information on polymers including properties, chemical structures, IUPAC names, processing methods of measured samples, measurement conditions, used monomers and polymerization methods are stored in a object database.

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Crystalline polymers are relatively insoluble and often dissolve only at temperatures slightly below their crystalline melting points. As a general rule, the solubility decreases as the molar mass of the solute increases. This property can be used to fractionate polymers according to molar mass.

Properties of Polymers | ScienceDirect

Polymer Property. Polymer properties ... and viscosity average. The number average is the first moment and the weight average the second moment of the distribution function. In terms of mechanics this is equivalent to the center of gravity and the radius of gyration as first and second moments, respectively. ... In data communications, ...

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