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This functionality can be derived from opening of a double bond, opening of a ring, or co-reactive functional groups. The most important functional groups that participate in chain-growth polymerizations are the carbon-carbon double bond in alkenes and the carbon-oxygen double bond in aldehydes and ketones.

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Tremendous developments in the field of polymer science, its growing importance, and an increase in the number of polymer science courses in both physics and chemistry departments have led to the revision of the First Edition. This new edition addresses subjects as spectroscopy (NMR), dynamic light scattering, and other modern techniques unknown before the publication of the First Edition.

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Students interested in polymers now have the option to learn more about them through Penn State Behrend's new Polymer Engineering and Science major, Behrend officials announced Wednesday. According to Behrend officials, the new program will build on the school's existing strengths in plastics engineering and will position students to work in ...

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