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*Organic Chemistry #1 Lec 1 | MIT 3.091SC Introduction to Solid
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2 Synthetic Polymers | Organic Chemistry | Chemistry | FuseSchool

ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND

TECHNIQUES (CH_20) 3 Steps for Naming Alkanes | Organic

Chemistry 01 - Introduction To Chemistry - Online Chemistry

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Predict Products of Chemical Reactions | How to Pass Chemistry

Introduction to Organic Chemistry (AS Chemistry)

Nomenclature: Functional groups ~~Plastics and Polymers~~ Natural

and Synthetic Polymers ~~Monomers And Polymers~~

Monomers and Polymers Uses Of Polymers | Organic Chemistry |

Chemistry | FuseSchool Notes of Polymer chemistry || MSc notes

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Organic polymers are macromolecules in which the primary backbone of the molecular chain is composed, at least partially, of carbon atoms. Polymer backbones consisting of carbon along with other atoms – such as oxygen, nitrogen, and others – are, interestingly, more common than polymers with only carbon comprising the backbone.

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Organic Polymer - an overview | ScienceDirect Topics

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An Introduction to Polymer Chemistry | ScienceDirect

Introduction to Polymer Chemistry Frank W. Harris Wright State University, Dayton, OH 45435 Polymers are extremely large molecules that are essential to our very existence. They are a main constituent of our food (starch, protein, etc.), our clothes (polyester, nylons, etc.), our houses (wood cellulose, alkyd paints, etc.), and our bodies (poly(nucleic acids), proteins, etc.). Hence, it is ...

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Polymers are long chain, giant organic molecules are assembled from many smaller molecules called monomers. Polymers consist of many repeating monomer units in long chains, sometimes with branching or cross-linking between the chains. A polymer is analogous to a necklace made from many small beads (monomers).

26.1 Introduction to Synthetic Polymers - Chemistry LibreTexts
Define key terms used in polymer chemistry. Describe a polymer's structure in terms of –mer type ordering, tacticity, and backbone chain configuration. Explain how polymer structure determines material properties, such as flexibility or transparency. Explain how crosslinking produces the characteristic properties of an elastomer.

28. Polymers: Structure & Composition | Organic Materials ...

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