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polymer is an interdisciplinary journal dedicated to publishing innovative and significant advances in polymer physics chemistry and technology we welcome submissions on polymer chemistry

聚合物 polymer 由许多单体 monomer 构成的 structural unit 聚合而成的 homopolymer

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jan 12 2026 a polymer is any of a class of natural or synthetic substances composed of very large molecules called macromolecules which are multiples of simpler chemical units called monomers

polyvinyl chloride is a polymer similar to polyethylene but also includes chlorine atoms this rigid polymer is used for pipes window frames and vinyl siding for houses it can be blended with other

introduction to polymers molecules are compounds that are made of more than one type of atom an example of a small molecule is water it contains three atoms two of hydrogen and one of oxygen

the starting point for the description of the structure of a polymer is the identity of its constituent monomers next the microstructure essentially describes the arrangement of these monomers

within

in studies of polymer synthesis we have designed a broad spectrum of new polymeric materials both organic and inorganic with unique architectures significant for emerging technologies

that s essentially what a polymer is a large molecule made up of repeating subunits or monomers connected like cars on a train track they can be natural like cellulose in plants or synthetic like

may 16 2025 a polymer is a chemical compound with molecules bonded together in long repeating chains because of their structure polymers have unique properties that can be tailored for different

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