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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 hybrids nanocomposites characterisation and self assembly polymer also publishes work on the technological application of polymers in energy and optoelectronics a polymer ? p ? l ? m ? r greek poly many mer part is a substance or material consisting of very large molecules called macromolecules composed of many repeating subunits due to their broad spectrum of properties both synthetic and natural polymers play essential and ubiquitous roles in everyday life polymer any of a class of natural or synthetic substances composed of very large molecules called macromolecules that are multiples of simpler chemical units called monomers polymers make up many of the materials in living organisms including for example proteins cellulose and nucleic acids poly mer ?päl ? m?r a chemical compound or mixture of compounds formed by polymerization and consisting essentially of repeating structural units more from merriam webster on dec 5 2019 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 uses polymers are both man made and naturally occurring rubber for example is a natural polymeric material that has been used for thousands of years

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