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[Polymer Network - an overview | ScienceDirect Topics](#)
 Polymer Network. A network polymer is formed as a result of the chemical interaction between linear polymer chains or the build-up from monomeric resinous reactants of a three-dimensional fish-net configuration [Figures 1-3(a) and 1.3(b)].

[Network polymer | chemistry | Britannica.com](#)
 THIS IS A DIRECTORY PAGE. Britannica does not currently have an article on this topic. In chemistry of industrial polymers: Linear, branched, and network are the linear, branched, and network structures. The linear structure, shown in Figure 1A, is illustrated by high-density polyethylene (HDPE). a

[Interpenetrating polymer network - Wikipedia](#)

An Interpenetrating polymer network (IPN) is a polymer comprising two or more networks which are at least partially interlaced on a polymer scale but not covalently bonded to each other. The network cannot be separated unless chemical bonds are broken.

[Elasticity of Polymer Networks - Macromolecules \(ACS ...](#)

We develop and solve a new molecular model for nonlinear elasticity of entangled polymer networks. This model combines and generalizes several successful ideas introduced over the years in the field of the rubber elasticity.

[Shape memory polymer networks from oligo caprolactone ...](#)

Polymer networks showing a thermally induced shape memory effect were prepared through the crosslinking of oligo caprolactone dimethacrylates under photocuring with or without an initiator.

[Polymer - Networks Module](#)

The polymer participants of crosslinking reactions are sometimes referred to as prepolymers, indicating that these polymers are not the final products, but rather intermediates that are further processed to obtain three-dimensional network polymers.

[POLYMER NETWORKS - Springer](#)

POLYMER NETWORKS Structure and Mechanical Properties Proceedings of the ACS Symposium on Highly Cross-Linked Polymer Networks, held in Chicago, Illinois, September 14-15, 1970

[Prediction of Polymer Optical Fiber Properties Using ...](#)

Polymer optical fibers, with specified desirable consumer characteristics, can be computationally designed. Through the use of an extensive structure - property correlation

database, properties of polymers can be predicted by a Neural Network. In this paper we are focusing on glass transition temperature (T

Branching (polymer chemistry) - Wikipedia

A polymer network is a network in which all polymer chains are interconnected to form a single macroscopic entity by many crosslinks. See for example thermosets or interpenetrating polymer networks. A dendrimer is a repetitively branched compound. Branching in radical polymerization.

Photoswitching topology in polymer networks with metal ...

Polymer networks can have a range of desirable properties such as mechanical strength, wide compositional diversity between different materials, permanent porosity, convenient processability and

Booktopia - Polymer Networks, Structure and Mechanical ...

For several decades, polymer science has sought to rationalize the mechanical and thermodynamic properties of polymer networks largely within the framework of statistical thermodynamics. Much of this effort has been directed toward the rubbery rather than the glassy state. It is generally assumed