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abstract. in this work, a methodology has been developed for construction of atomistic models of crosslinked polymer networks. the methodology has been applied to low ...

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elastic properties of crosslinked polymers g. rehage institute of physical chemistry, technical university, clauthal,
... all these network structures can

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chapter 15. polymer structures [home ... (similar to highly cross-linked structures). ... symmetry of the side-groups
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structure and properties of highly cross-linked polymers. kenkichi murakami 1 and sumio takasugi 1. 1 the
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structure and properties of crosslinked polymers. g. magomedov, g. v. kozlov, g. e. zaikov, ismithers rapra
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how to cite. alaminov, h., proynova, z., michailov, m. and manjova, n. (1970), structure and thermal properties of crosslinked polymers containing isocyanuric rings.

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computer simulation of structure and properties of crosslinked polymers: application to epoxy resins yarovsky, irene; evans, evan in this work, a methodology has ...

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crosslinked polymers are called thermosets ... polymer structure: ... one of the most important factors controlling polymer properties are the forces between polymer ...

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definitions of terms , and cross-linked polymers. ... explain how the structure of these polymers gives rise to the difference in their densities.

STRUCTURE AND PROPERTIES OF POLYMERS - HIGHER - BBC - HOMEPAGE

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structure and properties of polymers - higher. ... its polymer molecules are cross-linked by sulfur atoms. it is tough but flexible, and used for making tyres.

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data on the structure and properties of highly cross-linked polymer networks in which the distance ... peculiarities of the structure and properties of highly ...