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*Structure of crystalline polymers*. Edited by I. H. Hall, Elsevier Applied Science Publishers, Barking, Essex, 1984. Pp x + 313, price 35. ISBN 0953342369

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Crystallinity in Polymers Brandon Rawlings February 12, 2009 Crystalline Structures Single Crystals Polymer Spherulites Sharmistha Datta & David J. W. Grant, Nature

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## **The structure and properties of polymers - world**

The Structure and Properties of Polymers Also known as Bonding + Properties What is a polymer? A long molecule made up from lots of small molecules called monomers.

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polymer reviews Structure and properties of crystalline polymers Hiroyuki Tadokoro Department of Macromolecular Science, Faculty of Science, Osaka University

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The polymer molecules line up regularly to give a crystalline structure. This means that: the material has a higher density than LDPE ; the forces of attraction

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1. Science. 1968 Mar 22;159(3821):1311-9. Structure and Properties of Crystalline Polymers: Supramolecular structure is complex, can be controlled, and influences

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These are the elements of polymer structure that require the breaking of a covalent Among synthetic polymers, crystalline melting is only discussed with

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Highly crystalline polymers are rigid, high melting, and less affected by solvent penetration. Crystallinity makes a polymers strong, but also lowers their impact

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POLYMER CRYSTALLINITY. If the atoms or ions of a solid are arranged in a pattern that repeats itself in three dimensions, they form a solid which is said to have a

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