

# **Polymeric Materials: Structure, Properties, Applications By Gottfried Ehrenstein**

**By Gottfried Ehrenstein**

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Title: Polymeric Materials Structure Properties Applications Author: Ehrenstein, Gottfried W. Year: 2001  
<http://www.hanser-elibrary.com/doi/book/10.3139/9783446434134>

Microscopy of Plastics Failure Gottfried Ehrenstein 1 Structure, Properties 1.1 Structure Polymeric materials are generally understood  
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Richard P. Theriault (2001). Polymeric materials: structure, properties, applications. Gottfried W. Ehrenstein, Gabriela use of polymeric materials.  
<http://www.sciencepublishinggroup.com/journal/paperinfo.aspx?journalid=126&doi=10.11648/j.optics.20150401.11>

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<http://www.lkt.uni-erlangen.de/publikationen/buecher/polymeric-materials.shtml>

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G. W. (1991), Extrusion of self-reinforced polyethylene. Adv. Polym reinforced polymeric materials: Extrusion on the Structure and Properties of  
<http://onlinelibrary.wiley.com/doi/10.1002/adv.1991.060110202/citedby>

Natural polymeric materials such as shellac, Polymer properties are broadly divided into several These are the elements of polymer structure that require the  
<http://en.wikipedia.org/wiki/Polymer>

Gottfried W. Ehrenstein is the author of Polymeric Materials (5.00 avg rating, 1 rating, 0 reviews, published 2000), Polymer Werkstoffe. Struktur Eige  
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A composite material (also called a composition material or shortened to composite) is a material made from two or more constituent materials with significantly  
[http://en.wikipedia.org/wiki/Composite\\_material](http://en.wikipedia.org/wiki/Composite_material)

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temperature around  $T_g$  for a singular polymer material to induce Gottfried Wilhelm Ehrenstein. Polymeric materials: structure properties applications,  
<http://www.sciencedirect.com/science/article/pii/S0143749613000456>

R. P. Theriault is the author of Polymeric Materials (5.00 avg rating, 1 rating, 0 reviews, published 2000)  
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of polymers from the melt and is controlled by several parameters such as the number of nucleation sites, structure of the polymer molecules, cooling rate,  
[http://en.m.wikipedia.org/wiki/Spherulite\\_\(polymer\\_physics\)](http://en.m.wikipedia.org/wiki/Spherulite_(polymer_physics))

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