

Mechanics Of Solid Polymers: Theory And Computational Modeling By Jorgen S Bergstrom

By Jorgen S Bergstrom

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References from the article Computational modeling of Bergstrom D A, French R A Russo G S, Vitek J L and McIntyre C C 2006 Computational analysis of <http://iopscience.iop.org/1741-2552/10/4/045005/refs>

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Jorgen S. Bergstrom, Ph.D. Dr. Jorgen Bergstrom is currently in fracture mechanics, quot;Computational modeling of dough sheeting and physical <http://www.readbag.com/polymerfem-polymer-files-jorgen-bergstrom-cv>

web of mechanics and mechanicians. An Effective Temperature Theory for the Nonequilibrium Behavior of Amorphous Polymers. Mon, <http://imechanica.org/node/18484>

The schedule for my 2015 training classes is now available. The classes cover the following topics: polymer mechanics, experimental testing, material model selection <http://polymerfem.com/>

On modeling the micro-indentation response of an amorphous widely used theory for amorphous polymers (e.g. [Boyce, M., Parks, Mechanics of Materials 7, <http://www.sciencedirect.com/science/article/pii/S0749641905001415>

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Yin J and Bergstrom D J 2007 Numerical Heat Evans, editors, Proceedings: Computational Modeling of Materials, Minerals and Investigation of solid <http://iopscience.iop.org/1757-899X/27/1/012056/refs>

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3.6.2 General Solids 6.1 Slip Line Field Theory 6.1.1
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