

Development Of Biomedical Applications Of Non Equilibrium

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[arXiv:2208.07352v1](https://arxiv.org/abs/2208.07352v1) [cond-mat.soft] 15 Aug 2022

Aug 16, 2022 · between controllable network parameters at the molecular level (bond type, non-uniform chain length, entanglement density, etc.) to macroscopic quantities that govern damage and failure must be established. Many of the most successful constitutive models for elastomers have been rooted in statistical mechanical treatments of polymer chains.

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