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Here is a calibrated material model for a generic silicone rubber tested at room temperature. To use this material model you will need to first install the MCalibration software, and then export the model to you favorite FE software. The calibrated material model is the PolyUMod Three Network (TN) model.

Material Model for Silicone Rubber - Constitutive Models ...

3 Constitutive models 3.1 New constitutive model for rubber-like materials Gao proposed a strain energy function that separately considers the resistance of materials to tension and compression. Accordingly, a strain energy formulae that only contains two terms was given by Gao [1997] Wal l() 11nn =+− (1) where a and n are model parameters.

Constitutive modelling of hyperelastic rubber-like materials

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A systematic procedure analysis is implemented based on the use of least squares optimization method for fitting incompressible isotropic hyperelastic constitutive laws to experimental data from the classical experiments of Treloar [3] on natural rubber. Two phenomenological constitutive models are used to fit the experimental data of natural rubber, these are Mooney-Rivlin and Ogden models.

Hyperelastic Constitutive Modeling of Rubber and Rubber ...

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Constitutive Models for Rubber VIII is of interest not only for undergraduates, postgraduates, academics and researchers in the discipline, but also for all those design and development engineers in the industry.

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