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test is based on F-statistic, which requires the

computation of pooled variance of the epoch and

statistical test. The a posteriori variance factors of both

epochs are then tested for their compatibility. Basically

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Learning Actor-network theory (ANT) is a theoretical and methodological approach to social theory where everything in the social and natural worlds exists in constantly shifting networks of relationships. It posits that nothing exists outside those relationships. All the factors involved in a social situation are on the same level, and thus there are no external social forces beyond what and how the ... Actor-network theory - Wikipedia The basis of our analysis of mechanical behaviour was the activation theory of deformation, as expressed by the equation ($\dot{\epsilon} = \frac{1}{\tau_0} \exp\left(-\frac{Q_0}{RT}\right) \exp\left(\frac{\sigma}{\sigma_0}\right)$) Deformation properties of network polymers and their structure 1669 where Q_0 is the activation energy of the deformation process; τ_0 is the activation volume; σ_0 is the stress at the onset of "plastic" flow; τ_0 is the frequency factor. On relations between deformation properties of network ... deformation network whose stability can be analysed at . single epochs, two epoch adjustment and/or multi-epoch Concepts of Network and . Deformation Analysis. School of Geomatic . (PDF) A survey of techniques and algorithms in deformation ... This synthesis lecture presents an intuitive introduction to the mathematics of motion and deformation in computer graphics. Starting with familiar concepts in graphics, such as Euler angles, quaternions, and affine transformations, we illustrate that a mathematical theory behind these concepts enables us to develop the techniques for efficient/effective creation of computer animation. You'll be able to download the books at Project Gutenberg as MOBI, EPUB, or PDF files for your Kindle.

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