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David I. G. Jones is the author of Handbook of Viscoelastic Vibration Damping, published by Wiley.

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This is a good book that could use a little polishing. There is solid information relating to viscoelastic damping. Specifically there is information about how to test materials, how to interpret the reliability of the data and how to statistically reduce the data to curves for use.

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Figure 1.3: Material damping models with 2 or 3 parameters : (a) Maxwell's model, (b) viscous damping (Kelvin-Voigt's model), (c) structural damping, (d) standard viscoelastic solid Maxwell's model is composed of a spring and a dashpot in series. Each element carries the same load while strains are added. The stress / strain relation is ...

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