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Bardaweel, H, Richards, R, Weiss, L, Richards, C, & Anderson, M. "Characterization and Modeling of the Dynamic Behavior of a Liquid-Vapor Phase Change Actuator." Proceedings of the ASME 2007 International Mechanical Engineering Congress and Exposition. Volume 11: Micro and Nano Systems, Parts A and B. Seattle, Washington, USA.

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**Multiaxial Nonlinear Viscoelastic Characterization and ...**

Using the FTIR data and dissolution contrast curves, parameters for a model of the exposure, the post-exposure bake and the development were extracted. The model was implemented in the SAMPLE lithography simulation tool to predict resist profiles and process latitudes of methacrylate resists on a 193 nm step and scan tool.

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Digital Outcrop Models - Leading to New Insights into Characterization and Modeling of Carbonate Reservoirs\* Jeroen Kenter<sup>1</sup>, Paul (Mitch) Harris<sup>1</sup>, Aurélien Pierre<sup>1</sup>, Ted Playton<sup>1</sup>, Gareth Jones<sup>1</sup> and Marge Levy<sup>1</sup> Search and discovery Article #40455 (2009)

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