

Under-Seen Papers

["178 Fields overtone IR titrations JPC85,"](#) Spectroscopic Studies of Chemically Liberated "Free" -OH Groups in Aqueous N₂H₄, NH₃, and CH₃NH₂ Solutions, C. Austen Angel* and Dana L. Fields.

["Crystal stability limits at positive and negative pressures, and crystal-to-glass transitions"](#) F. Sciortino, U. Essmann, H. E. Stanley, M. Hemmati, J. Shao, G. H. Wolf and C. A. Angell, *Physical Review E*, **52**(6), pp. 6484-6491.

["Glass transitions and first order liquid-metal-to-semiconductor transitions in 4—5—6 covalent systems"](#) C. A. Angell, S. Borick, and M. Grabow, *Journal of Non-Crystalline Solids*, **205-207**, pp. 463-471.

["Glassformer Fragilities and Landscape Excitation Profiles by Simple Calorimetric and Theoretical Methods,"](#) C. A. Angell, J. L. Green, K. Ito, P. Lucas and B. E. Richards, *J. Thermal Analysis and Calorimetry* **57**, 717-736 (1999).