**Re: References to Dispersion Related Papers**

1. Geophysics, Vol 40, No. 2 (April 1975), P. 224-232; 2 Figs., 1 Table; Computed Seismic Speeds and Attenuation in Rocks with Partial Gas Saturation. J. E. White.
2. Geophysics, Vol. 71, No. 3 (May-June 2006); P. 01-08, 6 Figs. 10.1190/1.2194512. P-wave seismic attenuation by slow-wave diffusion: Effects of inhomogeneous rock properties. Jose M. Carcione and Stefano Picotti.
3. 2014 SEG in Denver. Seismic wave propagation in porous media with spherical inclusions: extension of White’s model. Asiya Kudarova, Karel van Dalen, Guy Drijkoningen, Delft University of Technology.
4. 2016 EAGE in Saint Petersburg. Seismic Implications of Movable Fluids. R. Wiley, P. H. Wilson, S. W. Peters, Apex Spectral Technology, Inc.
5. Heisenberg, W (1927). Über den anschaulichen Inhalt der quantentheoretischen Kinematik und Mechanik, *Zeitschrift für Physik* **43**, 172–198. English translation: *Quantum Theory and Measurement*, J. Wheeler and H. Zurek (1983). Princeton University Press, Princeton.