

Example: References List. The partial list below is an example of the author-date style, which is highly recommended for scientific material. Whichever reference style is chosen, format consistency throughout the list is imperative. For guidance, you are encouraged to refer to a respected style manual, e.g., *The Chicago Manual of Style*. Note that multi-line reference items are single spaced and all lines after the first line are indented. There is a blank line between each item.

REFERENCES CITED

- Brandsberg-Dahl, S. "Imaging-Inversion and Migration Velocity Analysis in the Scattering-Angle/Azimuth Domain." Ph.D. diss., Colorado School of Mines, 2001.
- Buckley, R. "Diffraction by a Random Phase-Changing Screen: A Numerical Experiment." *Journal of Atmospheric and Terrestrial Physics* 37 (1975):1431-46.
- Burridge, R., M.V. De Hoop, D. Miller, and C. Spencer. "Multiparameter Inversion in Anisotropic Elastic Media." *Geophysics Journal International* 134 (1998):757-77.
- Chazarain, J., and A. Piriou. *Introduction to the Theory of Linear Partial Differential Equations*. North-Holland: Amsterdam, 1982.
- Claerbout, J. "Coarse Grid Calculations of Wave in Inhomogeneous Media with Application to Delineation of Complicated Seismic Structure." *Geophysics* 35 (1970):407-18.
- Claerbout, J. *Imaging the Earth's Interior*. Blackwell Scientific Publications, Inc.: Cambridge, MA, 1985.
- Clayton, R. W. Common Midpoint Migration. in SEP-14. Stanford Exploration Project (1978): 21-36.
- Collins, M. D. "Applications and Time-Domain Solution of Higher-Order Parabolic Equations in Underwater Acoustics." *Journal of Acoustical Society of America* 86 (1989):1097-1102.
- Dahlen, F. A. and Tromp, J. *Theoretical Global Seismology*. Princeton University Press: Princeton, 1998.
- De Bruin, C. G. M., C. P. A., Wapenaar and A. J. Berkhout. "Angle-Dependent Reflectivity by Means of Prestack Migration." *Geophysics* 55 (1990):1223-34.
- De Hoop, A. T. "Convergence Criterion for the Time-Domain Iterative Born Approximation to Scattering by an Inhomogeneous, Dispersive Object." *Journal of the Optical Society of America A* 8 (1991): 1256-60.
- De Hoop, M. V. "Generalization of the Bremmer Coupling Series." *Journal of Mathematical Physics* 37 (1996):3246-82.
-
- _____. "Direct, Leading-Order Asymptotic, Inverse Scattering Based on the Generalized Bremmer Series." In *Mathematical and Numerical Aspects of Wave Propagation* edited by J. A. DeSanto, 249-53. Philadelphia: SAIM, 1998.