Example: Reference 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. 2001. Imaging-inversion and migration velocity analysis in the scattering-angle/azimuth domain." Ph.D. diss., Colorado School of Mines.
- Buckley, R. 1975. Diffraction by a random phase-changing screen: A numerical experiment. *J. Atmos. Terr. Phys.* 37:1431-1446.
- Burridge, R., M.V. De Hoop, D. Miller, and C. Spencer. 1998. Multiparameter inversion in anisotropic elastic media. *Geophys. J. Int.* 134:757-777.
- Chazarain, J., and A. Piriou. 1982. *Introduction to the theory of linear partial differential equations*. North-Holland: Amsterdam.
- Claerbout, J. 1970. Coarse grid calculations of wave in inhomogeneous media with application to delineation of complicated seismic structure. *Geophys.*, 35:407-418.
- Claerbout, J. 1986. Imaging the Earth's interior. Blackwell Scientific Publications, Inc.
- Clayton, R. W. 1978. Common midpoint migration. Technical Report. SEP-14. Stanford University. pp.21-36.
- Cohen-Tannoudji, C., B. Diu, and F. Laloe. 1977. *Mecanique quantique*. Vol. 2. Hermann: Paris. Microfiche.
- Collins, M. D. 1989. Applications and time-domain solution of higher-order parabolic equations in underwater acoustics. *J. Acoust. Soc. Am.* 86:1097-1102.
- Dahlen, F. A. and Tromp, J. 1998. *Theoretical Global Seismology*. Princeton University Press, Princeton.
- De Bruin, C. G. M., C. P. A., Wapenaar and A. J. Berkhout. 1990. Angle-dependent reflectivity by means of prestack migration. Geophys. 55:1223-1234.
- De Hoop, A. T. 1991. Convergence criterion for the time-domain iterative Born approximation to scattering by an inhomogeneous, dispersive object. *J. Opt. Soc. Am.*, A 8: 1256-1260.
- De Hoop, M. V. 1996. Generalization of the Bremmer coupling series. *J. Math. Phys.*, 37:3246-3282.
- \_\_\_\_\_\_. 1998. Direct, leading-order asymptotic, inverse scattering based on the generalized Bremmer series. In *Mathematical and numerical aspects of wave propagation*, ed. J. A. DeSanto, 249-253. Springer-Verlag.