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Papers from journals

Guittou, A., 2005, Multiple attenuation in complex geology with a pattern-based approach: *Geophysics*, 70, no. 5, V97–V107.

Kosloff, D. D., and E. Baysal, 1982, Forward modeling by a Fourier method: *Geophysics*, **47**, 1402–1412.

Mungall, J. E., and J. J. Hanley, 2004, Origins of outliers of the Huronian Super group within the Sudbury Structure: *Journal of Geology*, 112, 59–70, doi: 10.1086/379692.

Rouse, W. C., A. J. Reading, and R. P. D. Walsh, 1986, Volcanic soil properties in Dominica, West Indies: *Engineering Geology*, 23, 1–28.

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numbers. For references to Geophysics papers since the beginning of 2005, however, include the issue number after the volume number because of the use of alphanumeric page numbers.

Papers from magazines

Castagna, J. P., 1993, Petrophysical imaging using AVO: The Leading Edge, **12**, 172–179.

Follow the instructions for papers from journals. If each issue of the magazine begins with page 1, include the issue number after the volume number, e.g., no. 3.

Books

Davis, P. J., and P. Rabinowitz, 1975, Methods of numerical integration: Academic Press Inc.

Hellman, H., 1998, Great feuds in science: Ten of the liveliest disputes ever: John Wiley & Sons, e-book.

Follow the instructions for papers from journals. Reference the full name of the publisher. Do not reference the city of publication or the number of pages in the book.

Articles in books

Baker, D. W., and N. L. Carter, 1972, Seismic velocity anisotropy calculated for ultramafic minerals and aggregates, *in* H. C. Heard, I. V. Borg, N. L. Carter, and C. B. Raleigh, eds., Flow and fracture of rocks: American Geophysical Union Geophysical Monographs 16, 157–166.

Theses and dissertations

Lodha, G. S., 1974, Quantitative interpretation of airborne electromagnetic response for a spherical model: M.S. thesis, University of Toronto.

Reference to a thesis or dissertation requires neither the name of the department nor the number of pages.

Discussions

Zhou, B., 1992, Discussion on: “The use of Hartley transform in geophysical applications,” R. Saatcilar, S. Ergintav, and N. Canitez, authors: *Geophysics*, **57**, 196–197.

Oral presentations that are not published in a proceedings or abstract volume

Hubbard, T. P., 1979, Deconvolution of surface recorded data using vertical seismic profiles: Presented at the 49th Annual International Meeting, SEG.

Do not include city.

Expanded abstracts

Constable, S. C., 1986, Offshore electromagnetic surveying techniques: 56th Annual International Meeting, SEG, Expanded Abstracts, 81–82.

Valenciano, A. A., C. C. Cheng, N. Chemingui, and S. Brandberg-Dahl, 2009, Fourier finite-difference migration for 3D TTI media: 71st Conference and Exhibition, EAGE, Extended Abstracts, P065.

References to proceedings of many conferences are appropriate only if these proceedings are generally available to the reader. Authors are requested to avoid such references to material of limited availability. The SEG Expanded Abstracts do qualify as

references because of their general accessibility. The 2012 SEG Expanded Abstracts do not have page numbers. Use the DOIs for references to these papers.

Patents

Anstey, N., 1976, Seismic delineation of oil and gas reservoirs using borehole geophones:

Canadian Patents 1,106,957 and 1,114,937.

After name, indicate year patent was granted.

Data sets

O'Brien, M., 1994, 1994 Amoco statics test. Data set accessed 20 May 2004 at

http://software.seg.org/datasets/2D/Statics_1994/.