

Seismic Interferometry Sources

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Curtis, A., Gerstoft, P., Sato, H., Snieder, R., and Wapenaar, K., 2006, Seismic interferometry-turning noise into signal: *The Leading Edge*, 25, 1082-1092.

Sneider, R., Miyazawa, M., Slob, E., Vasconcelos, I., and Wapenaar, K., 2009, A comparison of strategies for seismic interferometry: *Surveys in Geophysics*, 30, 503-523.

Hornby, B., and Yo, J., 2007, Interferometric imaging of a salt flank using walkaway VSP data: *The Leading Edge*, 26, 760-763

Vasconcelos, I., and Snieder, R., Interferometry by deconvolution, Part 1- Theory for acoustic waves and numerical examples: *Geophysics*, 73, 115-128.

Vasconcelos, I., and Snieder, R., Interferometry by deconvolution, Part 2- Theory for elastic waves and application to drill-bit seismic imaging: *Geophysics*, 73, 129-141.

Schuster, G., Yu, J., Sheng, J., and Rickett, J., Interferometric/daylight seismic imaging: *Geophysical Journal International*, 157, 838-852.

Draganov, D., Wapenaar, K., and Thorbecke, J., Seismic interferometry: Reconstructing the earth's reflection response: *Geophysics*, 71, 161-170.

Wapenaar, K., and Fokkema, J., Green's function representations for seismic interferometry: *Geophysics*, 71, 133-146.

Wapenaar, K., Draganov, D., and Robertsson, J., Introduction to the supplement on seismic interferometry: *Geophysics*, 71, S1-S4.

Halliday, D., Curtis, A., Robertsson, J., and Manen, D., Interferometric surface-wave isolation and removal: *Geophysics*, 72, 69-73.