

Seismic Waves And Sources By A. Ben-Menahem;S. J. Singh

By A. Ben-Menahem;S. J. Singh

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General seismic-source signature; 32 Ben-Menahem A. and S. J. Singh (1981). Seismic "Applied Seismic Simulation" is the property of its rightful owner.

A. Ben-Menahem and S. J. Singh, Seismic Waves and Sources (Springer Verlag, New York, 1981). MATH View Article

Ben-Menahem, Ari Ben-Menahem, S. J. Singh, Sarva Jit Singh Hardcover, 1,108 Pages, Published 1980 by Springer ISBN-13: Seismic Waves and Sources(2nd Edition)

Seismic Waves and Sources (Citations: 179) A. Ben-menahem, S. J. Singh. Published in 1981. Yehuda Ben-Zion. Journal:

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Applied Seismic Simulation. by Lisbeth Engell-S rensen Centre of Integrated Petroleum Research (CIPR) URL: e-mail:

1987; revision accepted June 18, 1987) Singh, S.J. and Ben-Menahem A., 1988. Seismic waves from non A. Ben-Menahem, S.J. Singh; Seismic Waves and Sources.

Seismic Waves and Sources S. J. Singh: Co-auteur A. Ben-Menahem, Ari Ben-Menahem: Taal Engels

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We obtained spectral source parameters for one event on the axial trough and two events on a presumed transform A. Ben-Menahem, S.J. Singh; Seismic Waves and Source.

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