

First Publications – DEKORP 1990-3B/MVE (West)

- DEKORP Research Group (1994). The deep reflection seismic profiles DEKORP 3/MVE-90. *Z. geol. Wiss.*, 22 (6), 627 – 825.
- DEKORP Research Group (A), Dürbaum, H.-J. (Editor) et al. (1994). Profile DEKORP 3/MVE-90 : Reflection seismic field measurements and data processing. *Z. geol. Wiss.*, 22 (6), 631 – 646.
- DEKORP Research Group (C), Heinrichs, T. (Compiler) et al. (1994). DEKORP 3/MVE-90(West) – preliminary geological interpretation of a deep near-vertical reflection profile between the Rhenish and the Bohemian Massifs, Germany. *Z. geol. Wiss.*, 22 (6), 771 – 801.

Other Publications – DEKORP 1990-3B/MVE (West)

- Bleibinhaus, F., Stich, D., Simon, M. & Gebrande, H. (2003). New results from amplitude preserving prestack depth migration of the Munchberg/Vogtland segment of the MVE deep seismic survey. *Journal for Geodynamics*, 35, 33 – 43. doi: [10.1016/S0264-3707\(02\)00052-2](https://doi.org/10.1016/S0264-3707(02)00052-2)
- Polom, U. (1997). Elimination of source-generated noise from correlated vibroseis data (the “ghost-sweep” problem). *Geophysical Prospecting*, 45, 571 – 591. doi: [10.1046/j.1365-2478.1997.490283.x](https://doi.org/10.1046/j.1365-2478.1997.490283.x)
- Polom, U. (1999). Elimination of Noise Caused by Spikes and Bursts in Vibroseis Data. *Pure appl. Geophys.*, 156, 319 – 344. doi: [10.1007/s000240050302](https://doi.org/10.1007/s000240050302)
- Schäfer, F., Oncken, O., Kemnitz, H. & Romer, R.L. (2000). Upper-plate deformation during collisional orogeny: a case study from the German Variscides (Saxo-Thuringian Zone). *Geological Society, Special Publications*, 179, 281 – 302. doi: [10.1144/GSL.SP.2000.179.01.17](https://doi.org/10.1144/GSL.SP.2000.179.01.17)