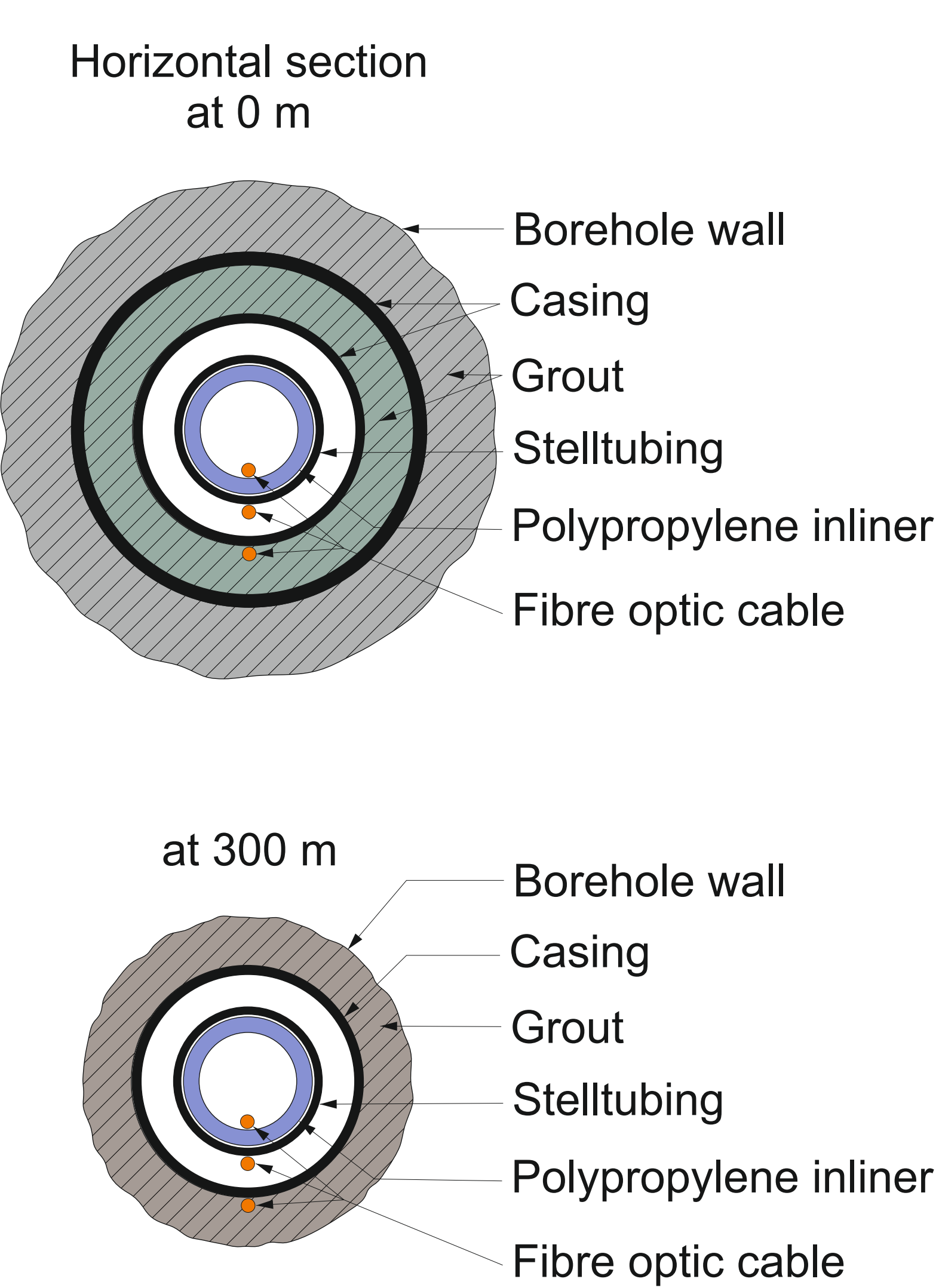
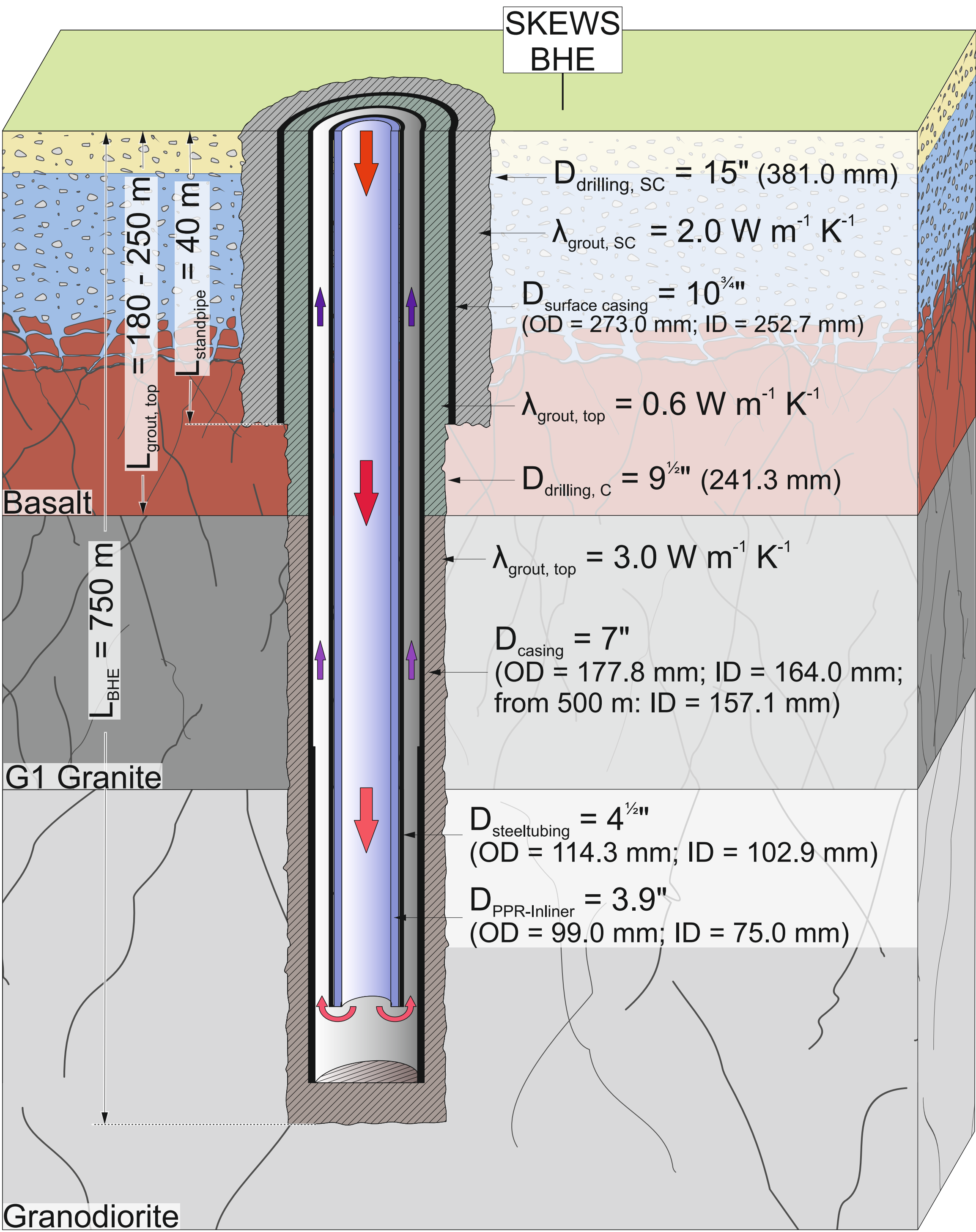
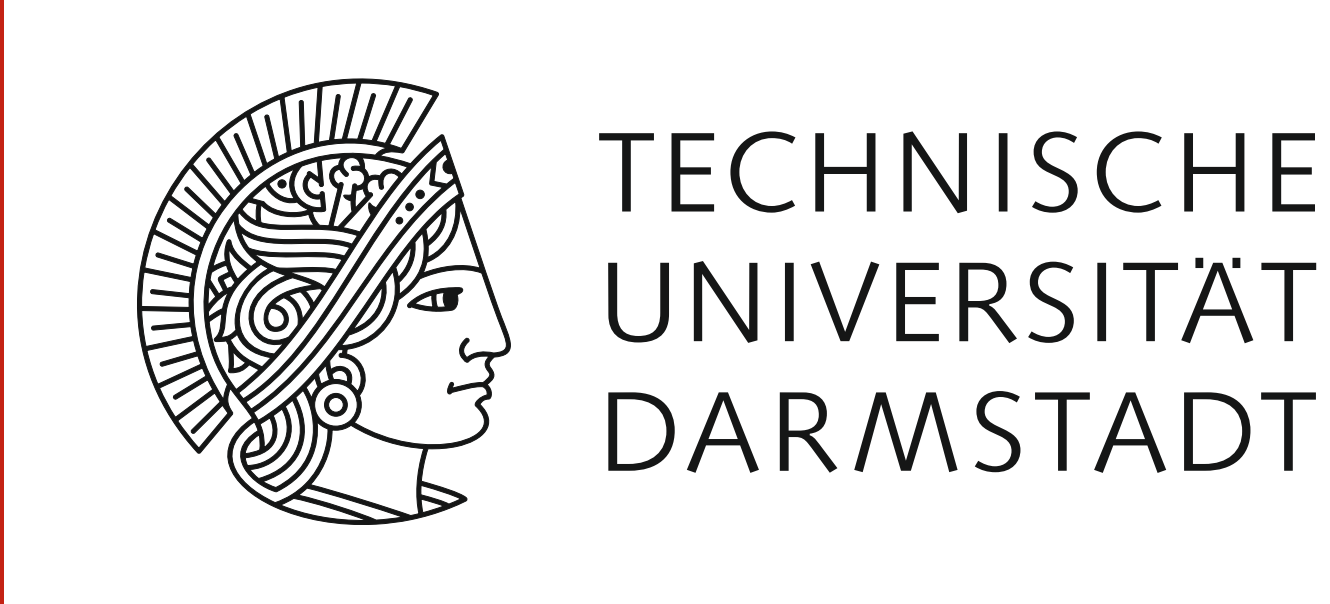


MD-BTES Darmstadt: Bohrung der Erdwärmesonden bis in 750 Meter Tiefe – Sondenausbau



Krusemark M., Seib L., Ohagen M., Welsch B., Pham H.T., Sass I. (2025): Impact of borehole path deviations on the efficiency of a medium-deep geothermal storage system: Case study of the SKEWS MD-BTES Demosite. *Journal of Energy Storage*, 125, 116959.

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