fortrain_model_10.md 3/28/2023

+++ title = "train model-10" date = 2023-03-28T21:29:22+08:00 weight = 5 +++

P velocity model



Example 2D elastic seismic shot gather

Vz component (No. 50 to No. 59)

{{< embed-pdf url="/images/data_prepare/seismc-data/fortrain_model_10/single_comp_vz_50-60.pdf" >}}

Vx component (No. 50 to No. 59)

{{< embed-pdf url="/images/data_prepare/seismc-data/fortrain_model_10/single_comp_vx_50-60.pdf" >}}

Example 2D elastic P- and S-potential separation

P-potential / P-waves (No. 50 to No. 59)

{{< embed-pdf url="/images/data_prepare/seismc-data/fortrain_model_10/single_comp_div_50-60.pdf" >}}

S-potential / S-waves (No. 50 to No. 59)

{{< embed-pdf url="/images/data_prepare/seismc-data/fortrain_model_10/single_comp_curl_50-60.pdf" >}}