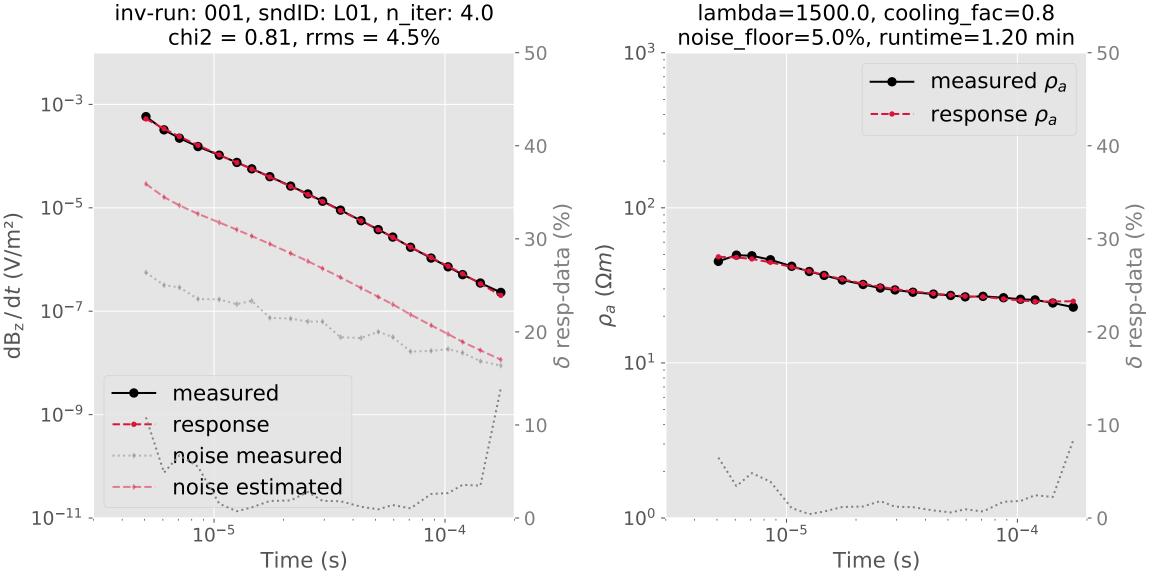
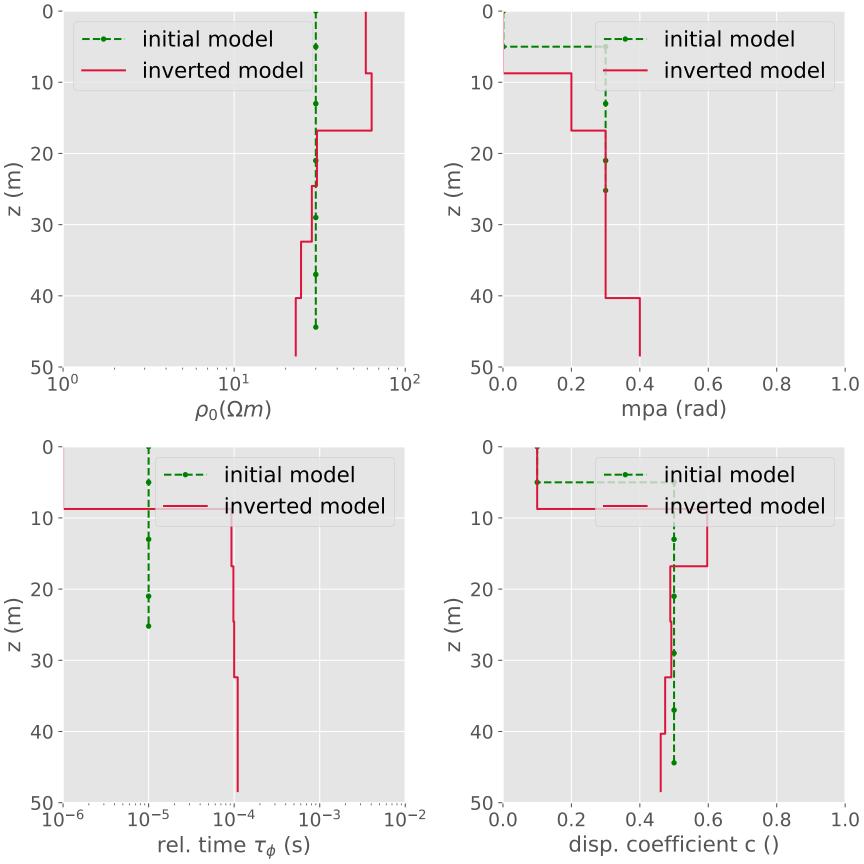
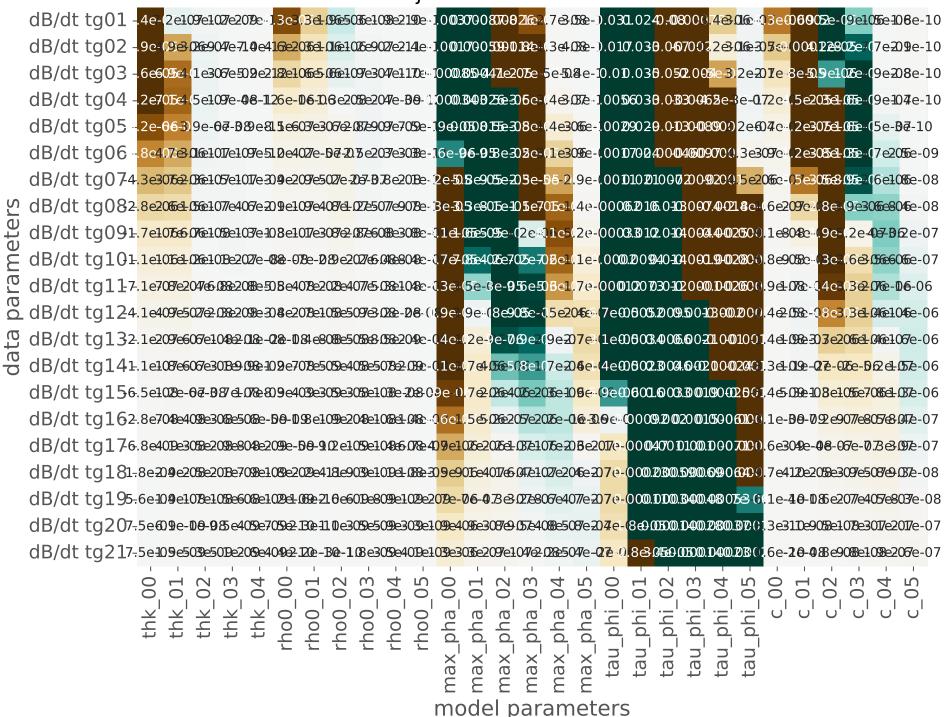


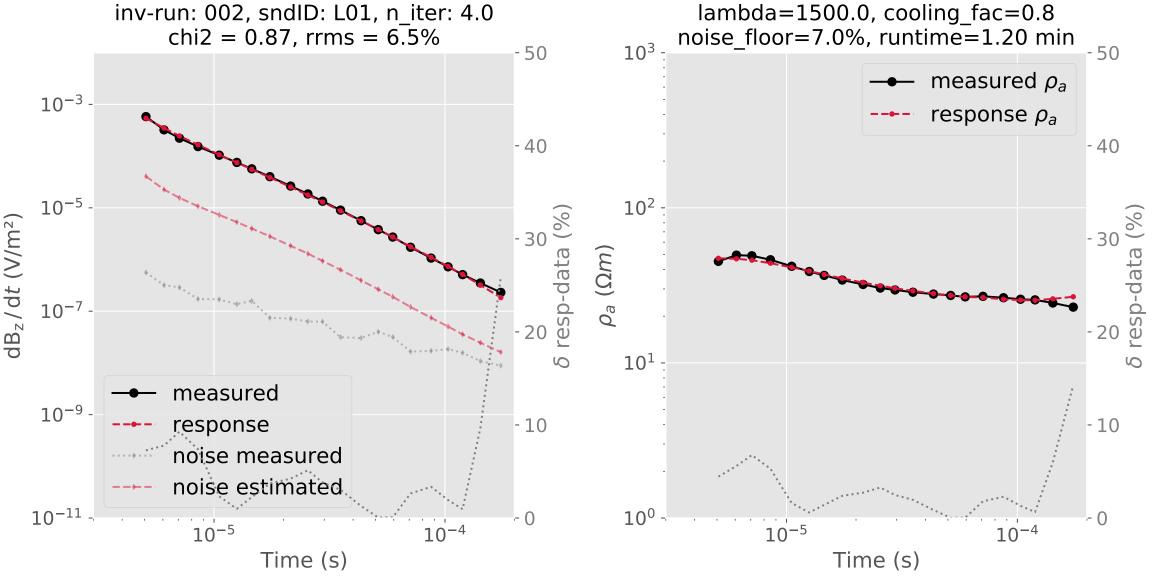
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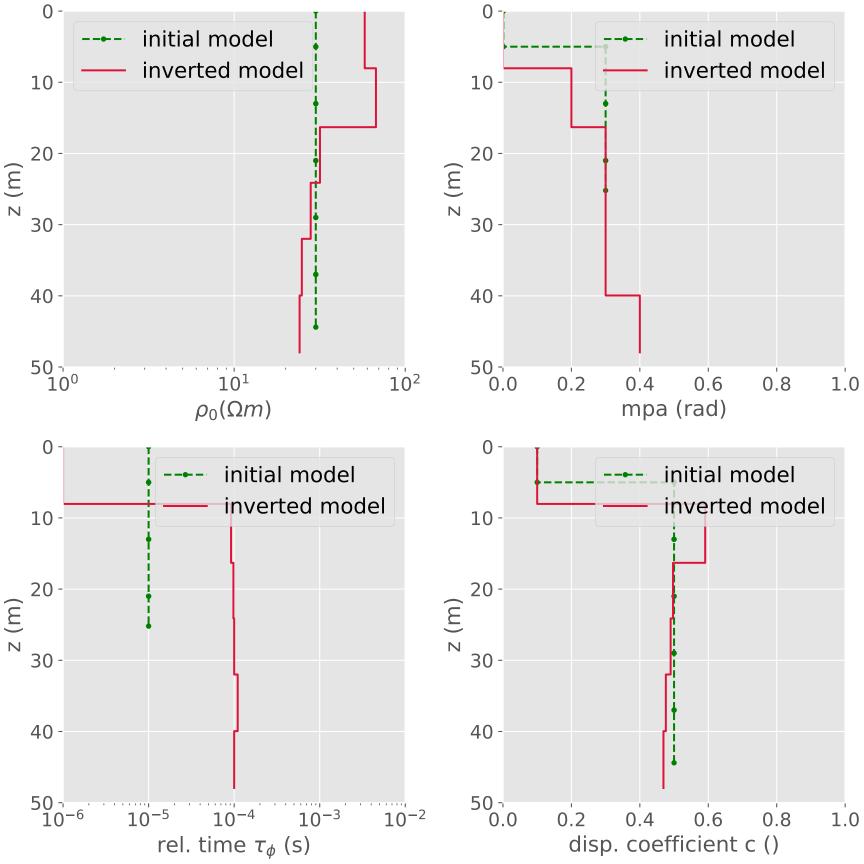
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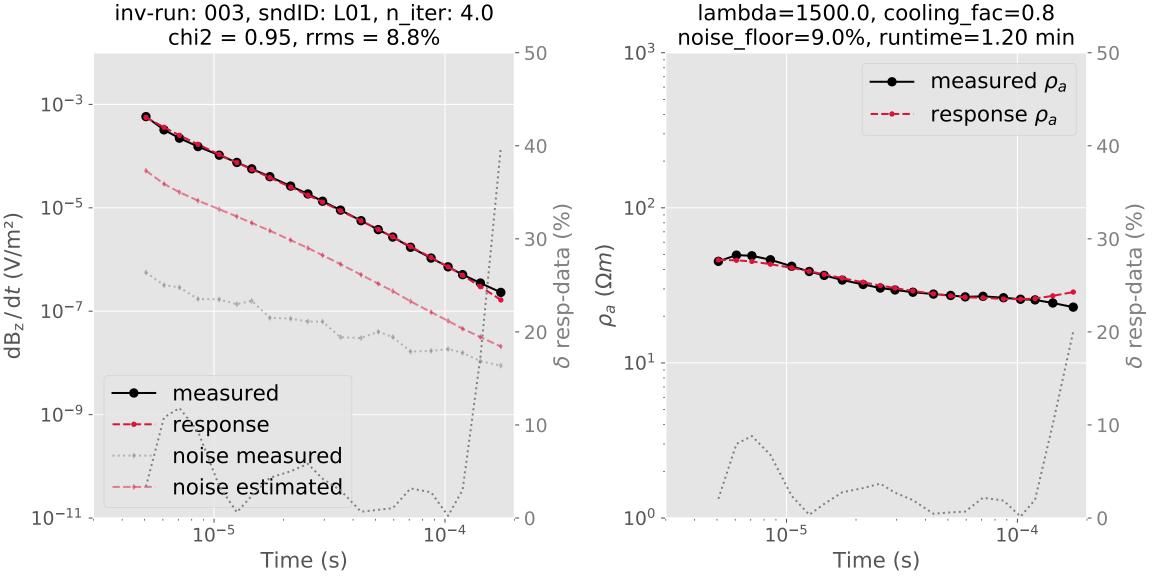


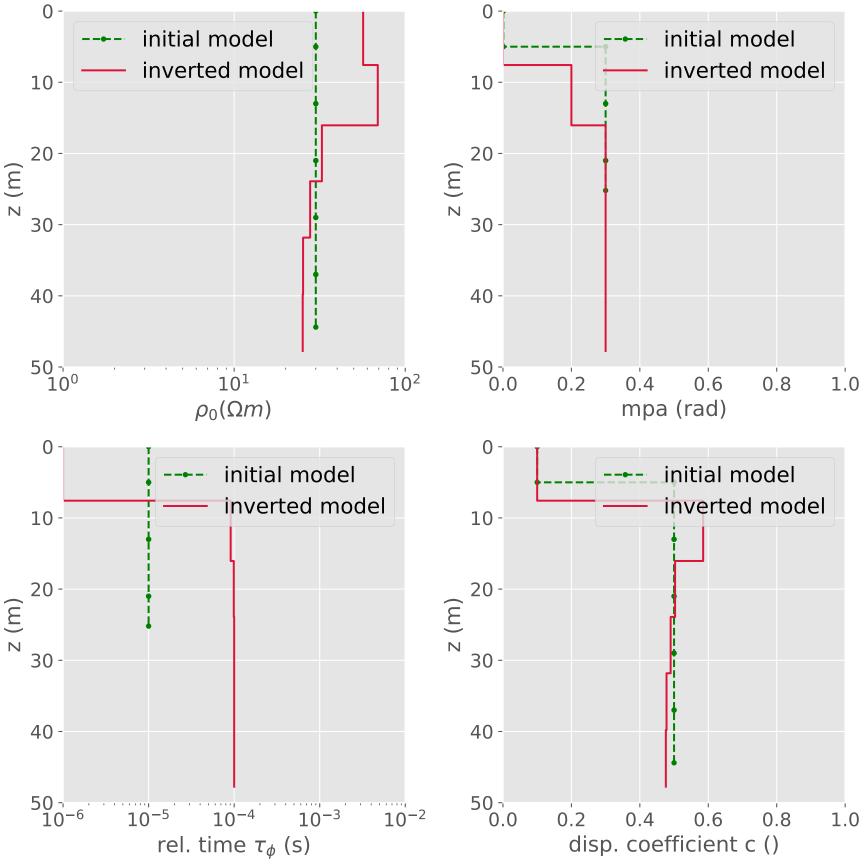


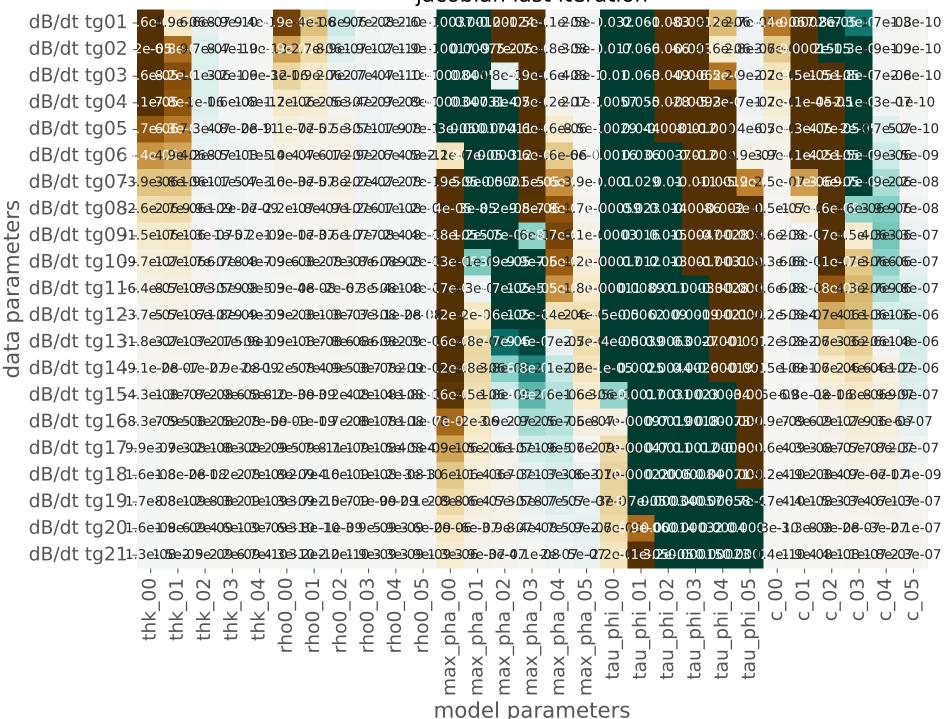


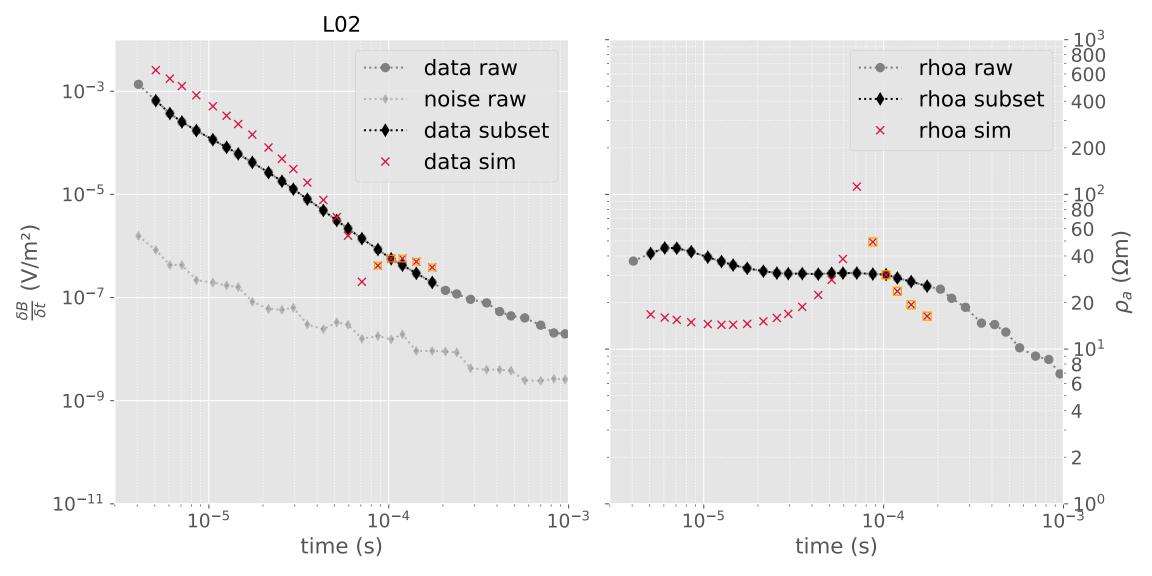
jacobian last iteration $dB/dt \ tg01 - \underbrace{15c_{-1}24.960107e109e_{-1}5c_{-1}64.96605e208e217e_{-1}00.8700.1090.22e_{-1}(14.96e_{-1}).031.049.081001.144.96e_{-1}340.0080.26605e1(7e-108e_{-1}00.8700.1090.22e_{-1}(14.96e_{-1}).031.049.081001.144.96e_{-1}340.0080.26605e1(7e-108e_{-1}00.8700.1090.22e_{-1}(14.96e_{-1}).031.049.081001.144.96e_{-1}340.0080.26605e1(7e-108e_{-1}00.8700.1090.22e_{-1}00.8700.1090.22e_{-1}00.0080.26605e1(7e-108e_{-1}00.8700.1090.22e_{-1}00.0080.22e_{-1}00.0080.26605e1(7e-108e_{-1}00.8700.1090.22e_{-1}00.008$ $dB/dt tq 03 - \frac{6e7056}{6e7056} (4e309e - 02e - 22e105e - 05e204e404e113e - 100003000446e305e - 0.5e502e - 10.010.050.00509e - 3e - 271e - 0.6e805e - 0.7e203e - 10.010.050.00509e - 3e - 271e - 0.6e805e - 0.7e203e - 10.010.050.00509e - 3e - 271e - 0.6e805e - 0.7e203e - 10.010.050.00509e - 3e - 271e - 0.6e805e - 0.7e203e - 10.010.050.00509e - 3e - 271e - 0.6e805e - 0.7e203e - 10.010.050.00509e - 3e - 271e - 0.6e805e - 0.7e203e - 10.010.050.00509e - 0.6e805e - 0.7e203e - 10.010.050.00509e - 0.6e805e -$ $dB/dt \ tq05 - \frac{9e60766}{2}(2e507e-96-817e607e407e307e107e809e-12e9070016940.8e-\frac{10e607e-100708037.0094901.000}{2}(2e507e-100708037.0094901.000) \\ 8e607e-\frac{10e607e-10e607e-10e607e-10e607e-10e607e-10e607e-10e607e-10e607e-10e607e-10e607e-10e607e-10e607e-10e607e-10e607e-1ee607e-10e607e-1ee607$ dB/dt tq06-5e4.8e3.96e-D7-D.5e5L2e402/e507/e3.08/e206/e408e813e-(2e9.005)614e-0.5e5026e-0.00166.03.0026691.D005e-B.8e-0.1e405e3.04e-0.9e3026e-0.9e dB/dt tq07-4e-967 & D6:107e803/e31.6e209/e506&01e402/e208e-1.6e508e006020.8e505e3(6e-1).0001.0250096.001.0001.2e2(5e-06e306e205e-08006) dB/dt tg082<mark>.7e206e-6</mark>6608e307e209e108e408e107e108e-1.6e305e906e707e1.6e-00059070.01040081072e-1.5e-2070.7e-1.5e305e904e-08 $dB/dt tg 11_{6}, 6 \underline{@0001010} \underline{@001010} \underline{@0010100} \underline{@0010100} \underline{@0010100} \underline{@0010100} \underline{@0010100} \underline{@0010100} \underline{@0010100} \underline{@0$ dB/dt tg13-2e-871e107e207d-11&109e102e-88-681&41&203e-(<mark>.5e-(.1e-3</mark>e-816e-(.9e2)<mark>8e-(</mark>6e0)603.606.3024001001.3&7&2<mark>8e-3650</mark>0e103e-06 $\frac{\sigma}{\Box} \text{ dB/dt tg } 14-1 \text{e-}02\text{e-}9.71 \text{e3}022\text{e4}.032\text{e6}022\text{e-}58-402\text{e}-602\text{e}-022\text{e}$ $dB/dt\ tq\ 15.5.5e103e704e304e103e4103e304e302e303e104e403e. \\ (1e4.03e403e205e104e402e05e10000.003.00200032005205e0.2e403e105e805e401e-0601e-$ dB/dt tq 171-2e - 309e - 308e - 208e - 208__phi_00 __phi_01 __phi_02 __phi_03 __phi_04 02 03 04 00 01 03 04 05 00 01 02 03 04 05 thk_thk_rho0_rho0_r max_pha_ max_pha_ tau_phi_ tau_phi_ tau_phi_ max_pha_ rho0 pha pha rho0

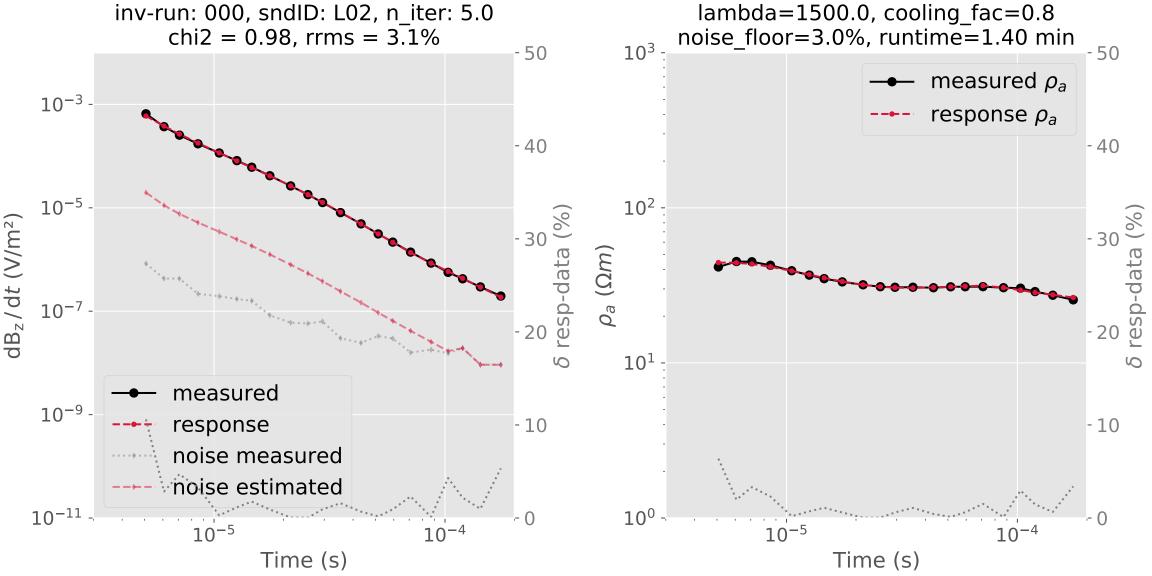
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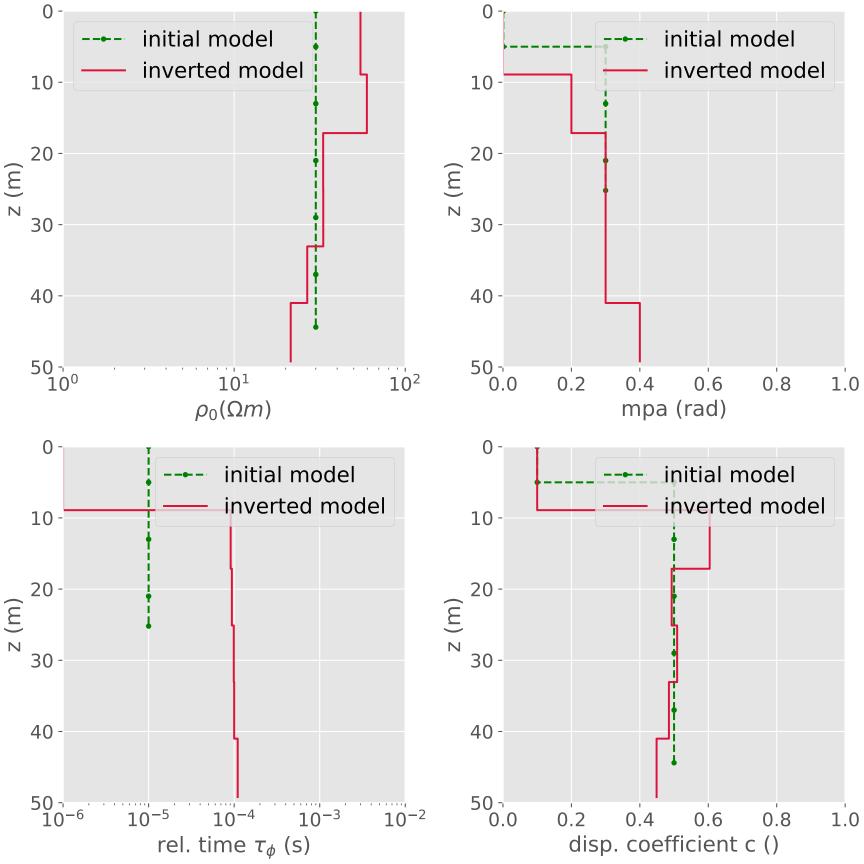


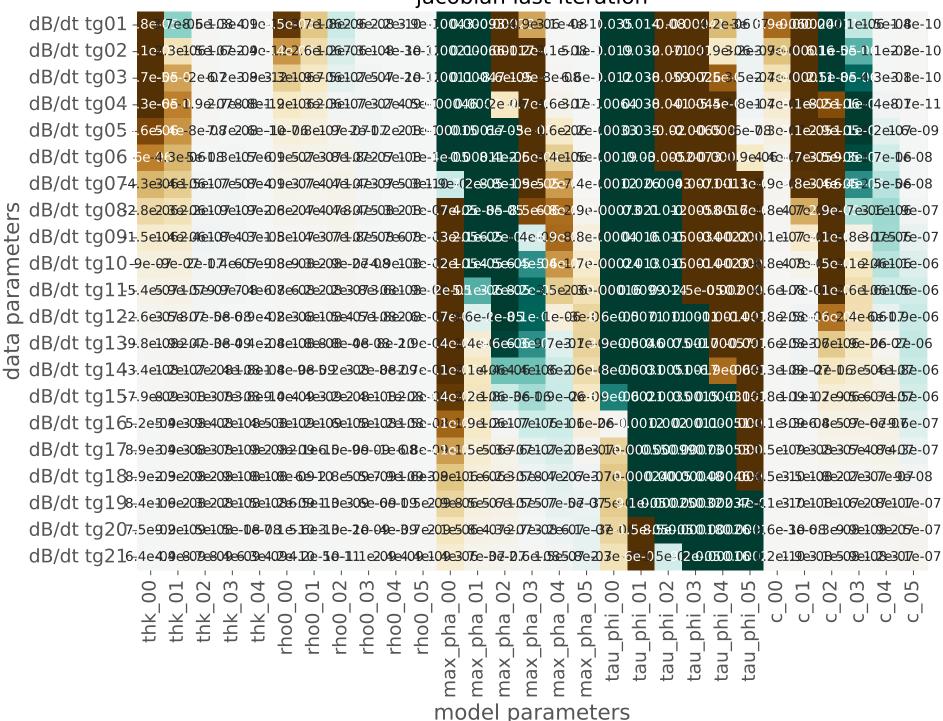


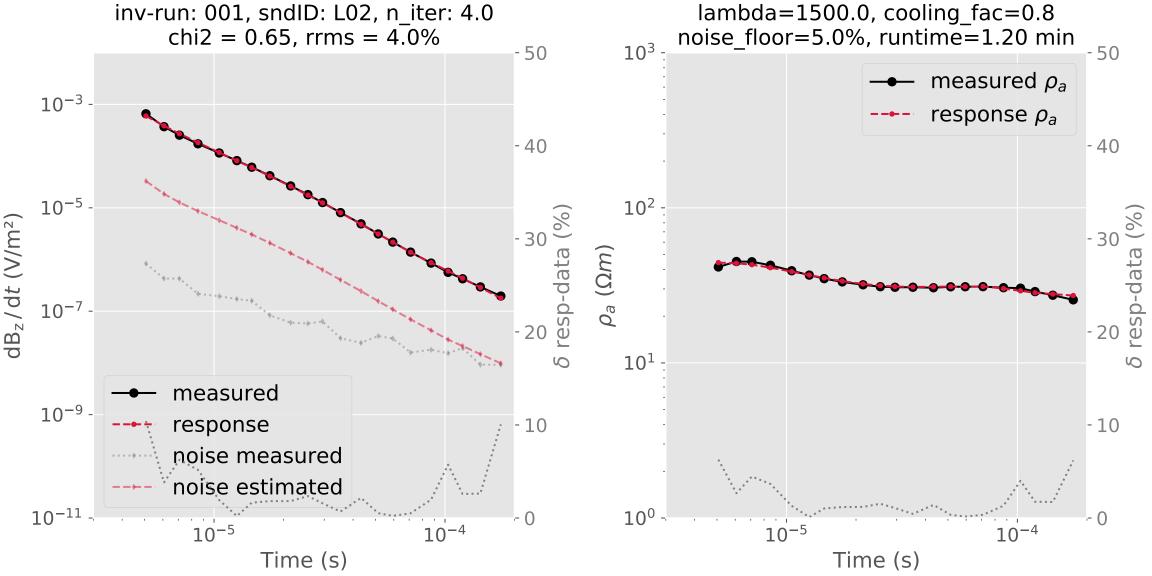


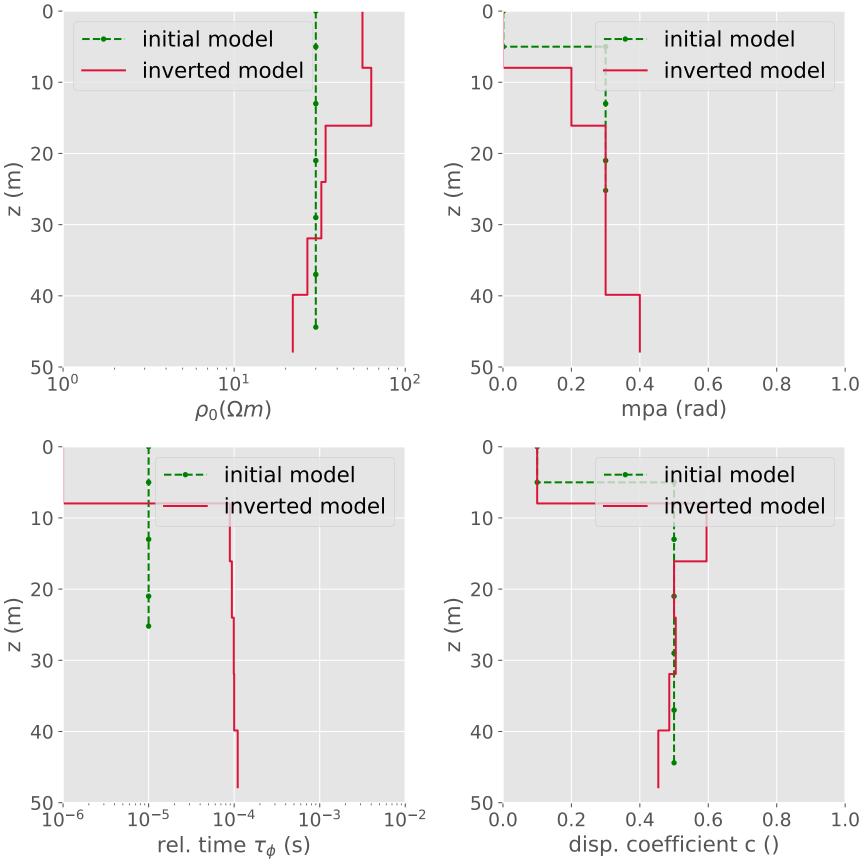


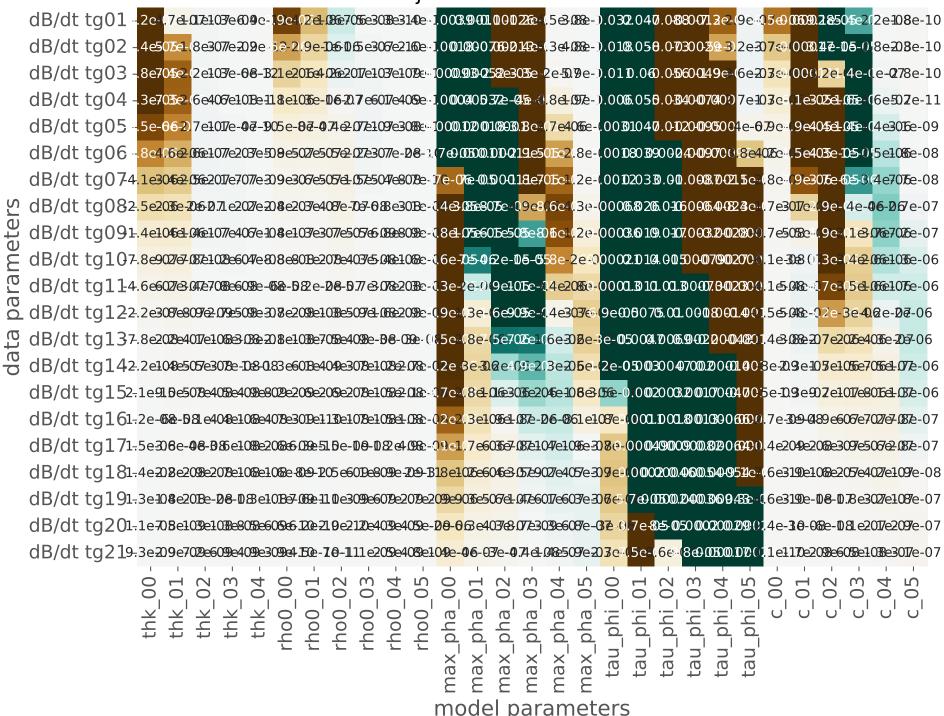


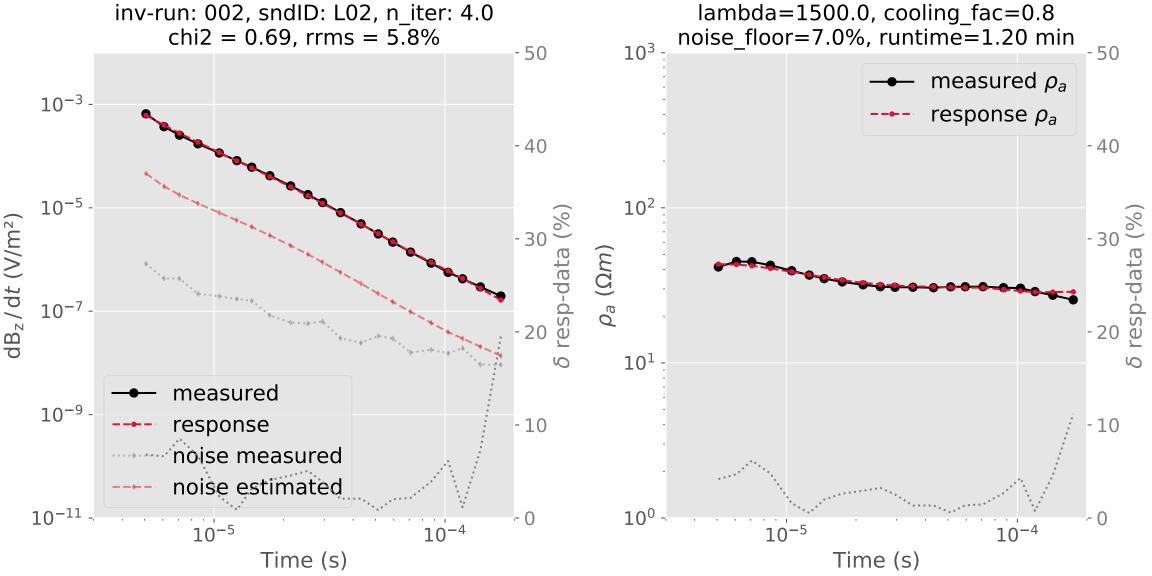


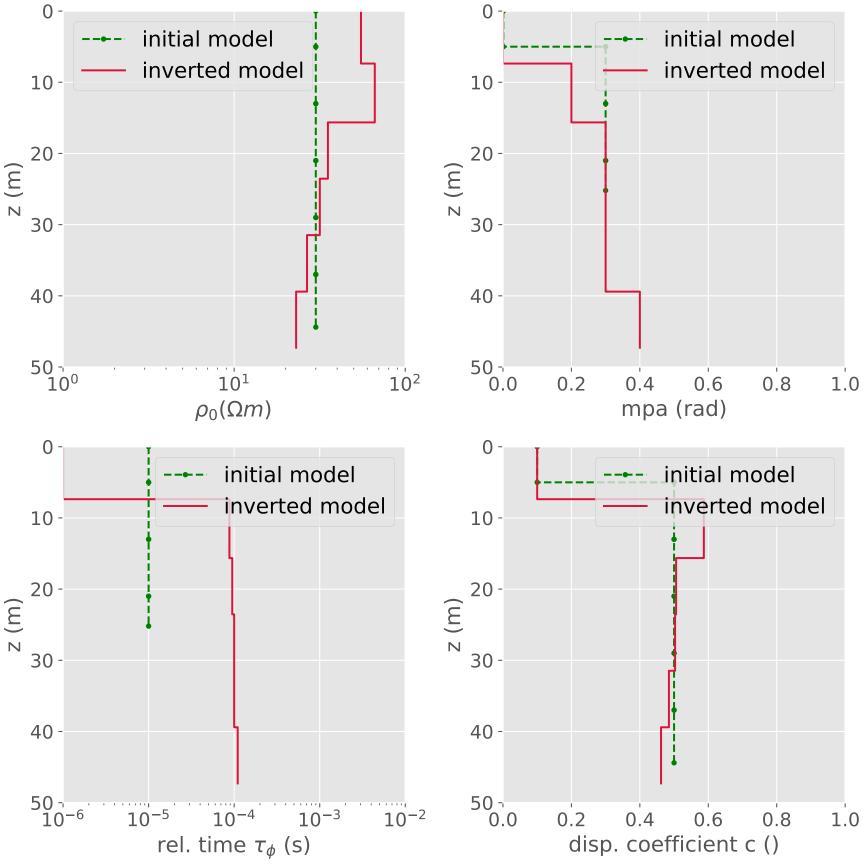


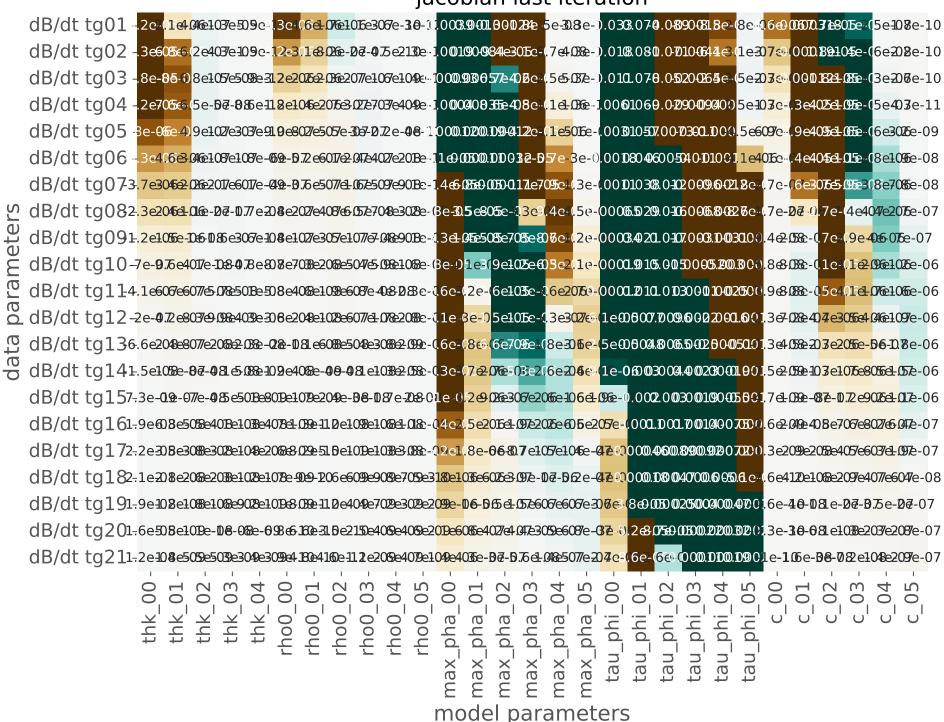


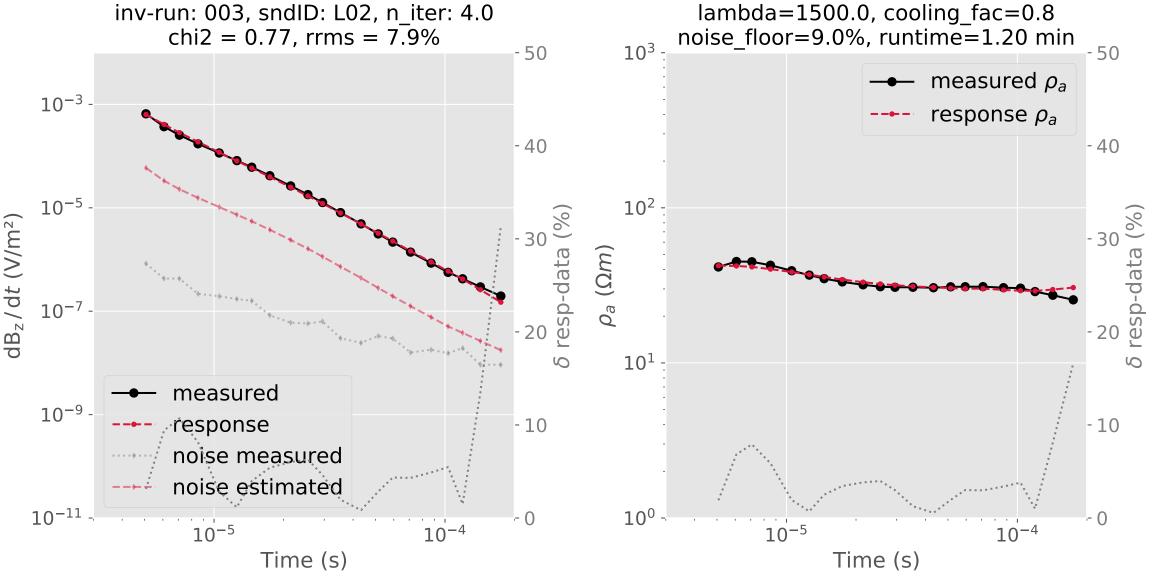


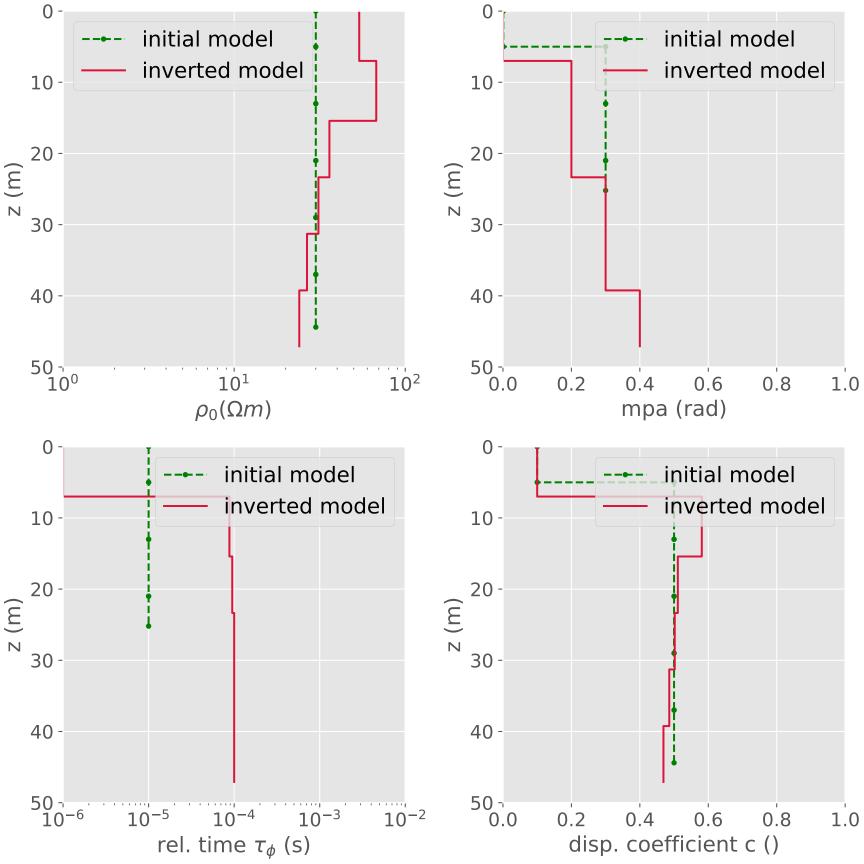


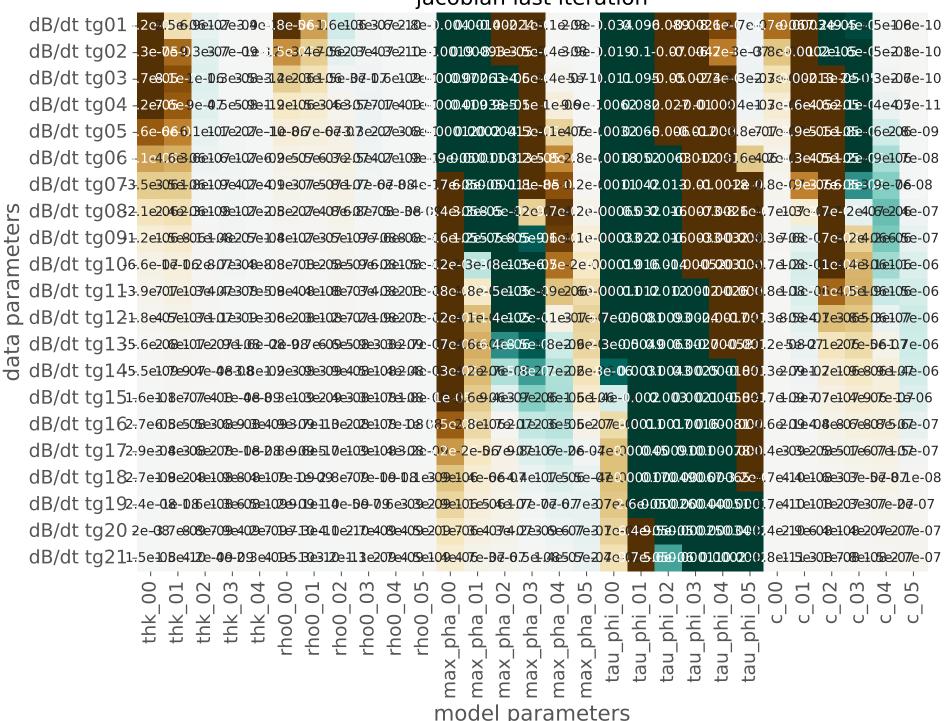


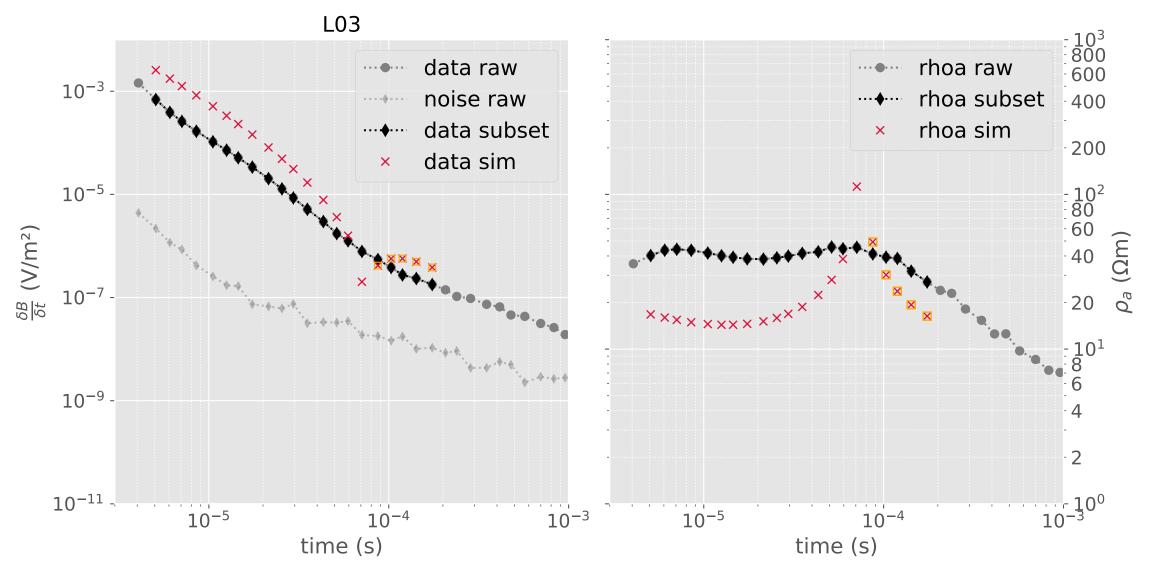


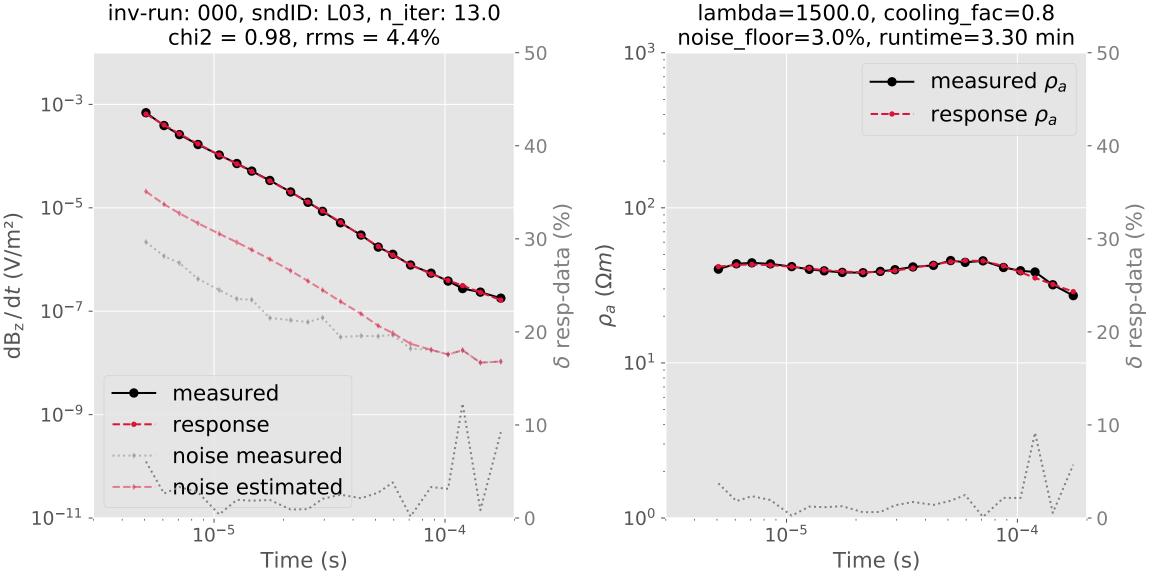


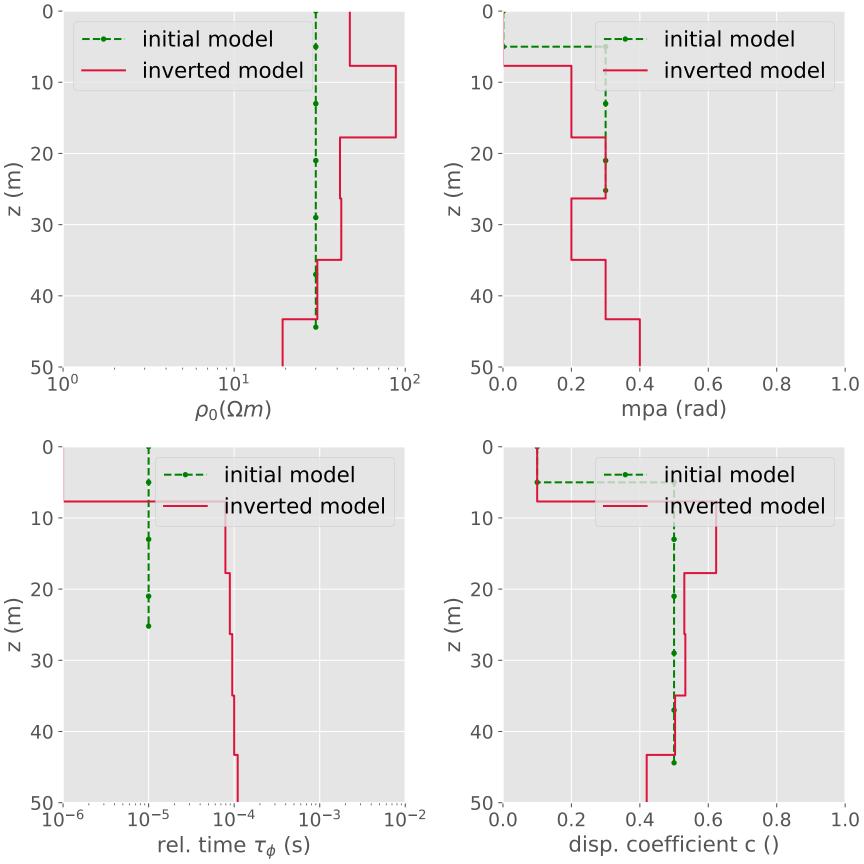


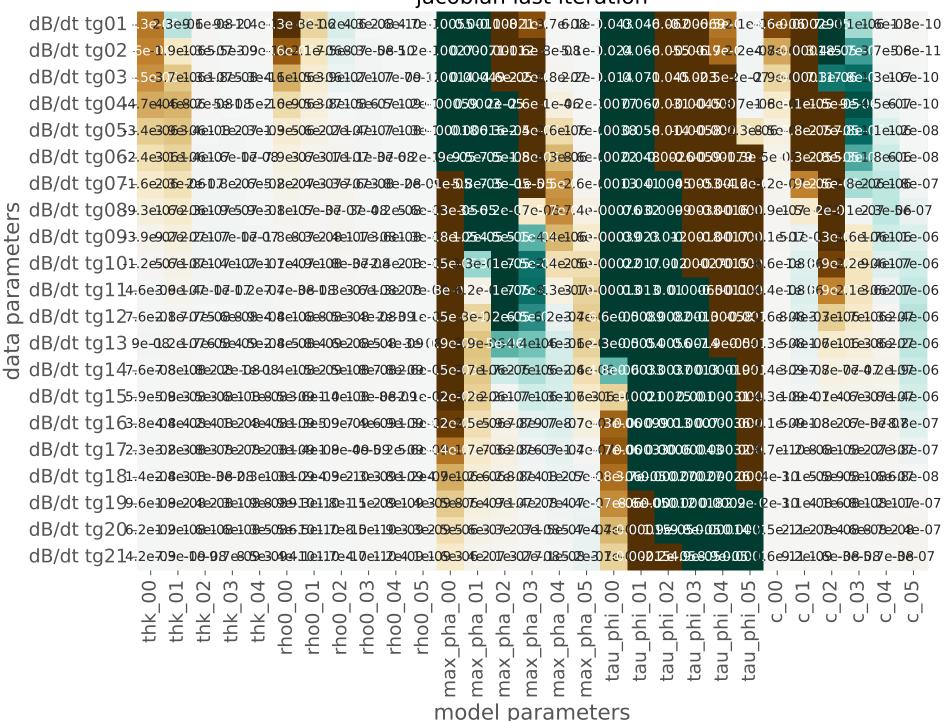


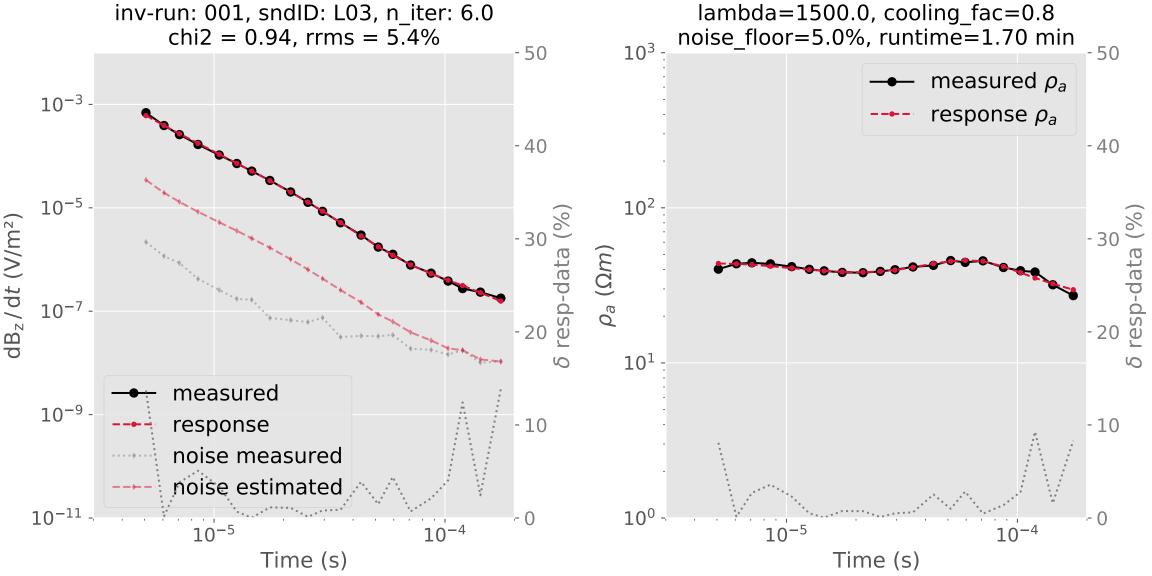


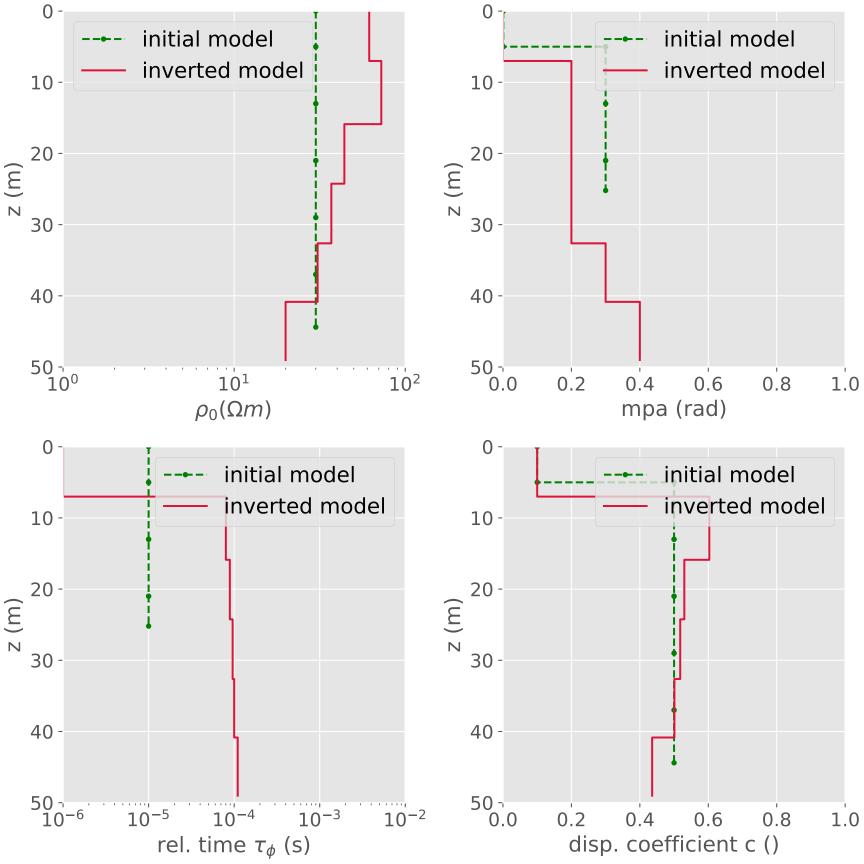


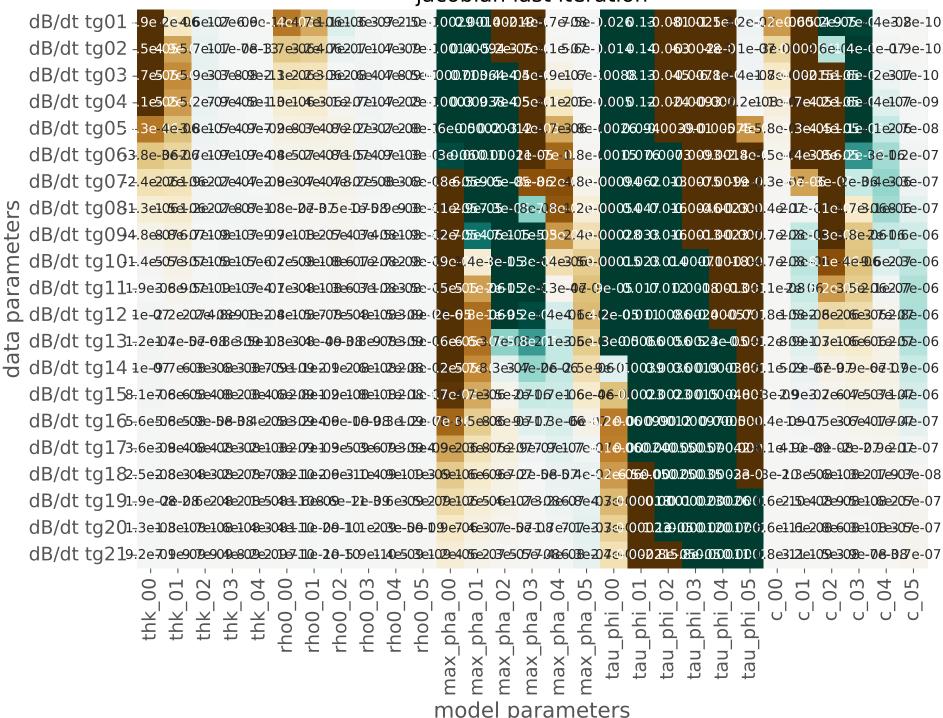


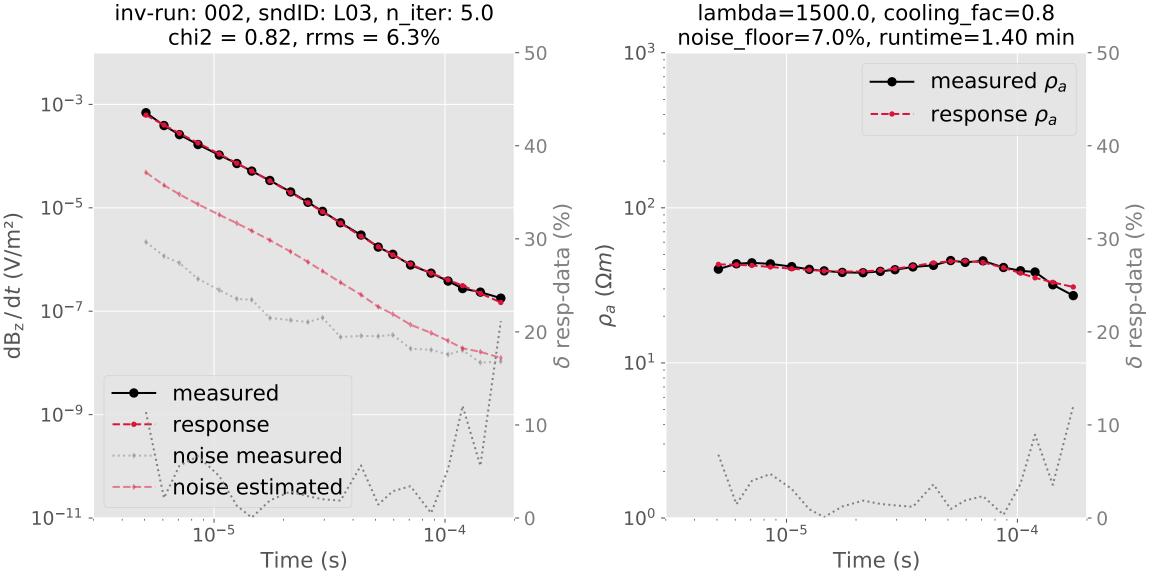


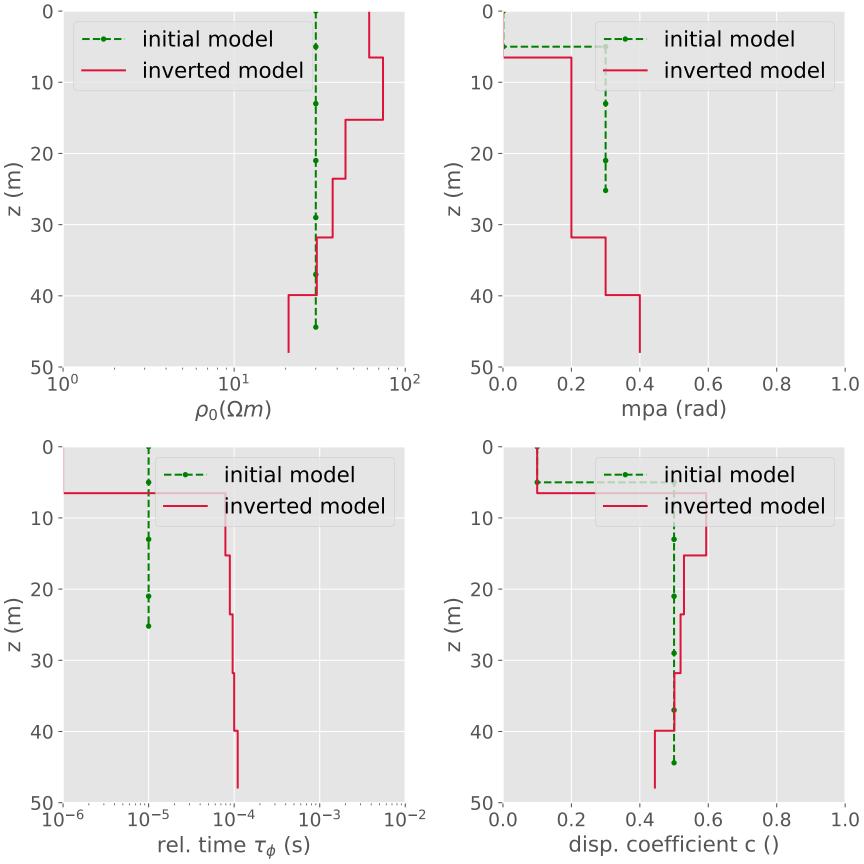


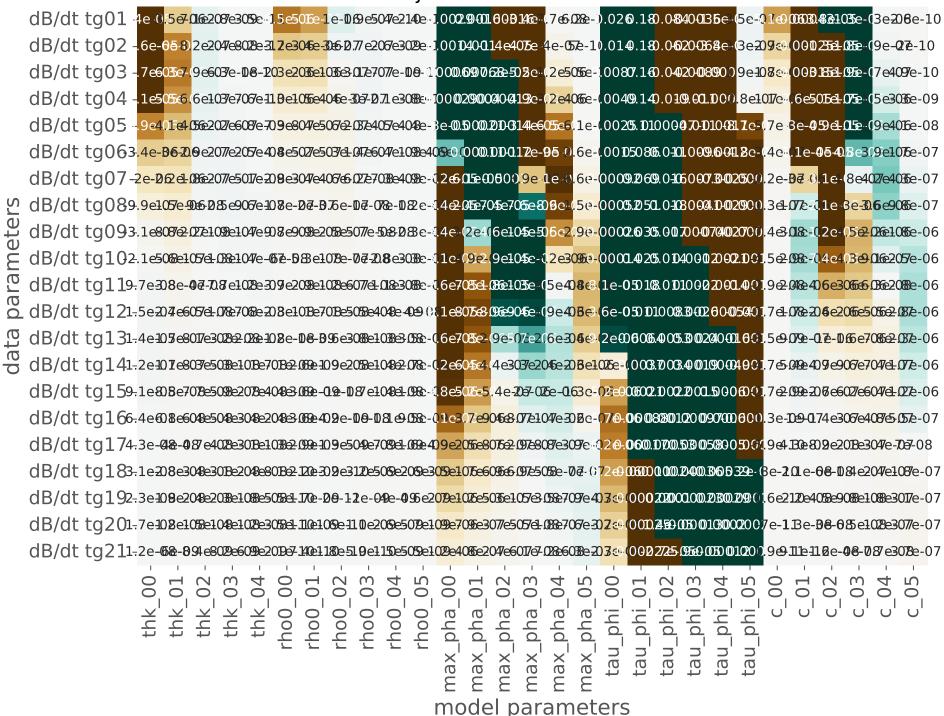


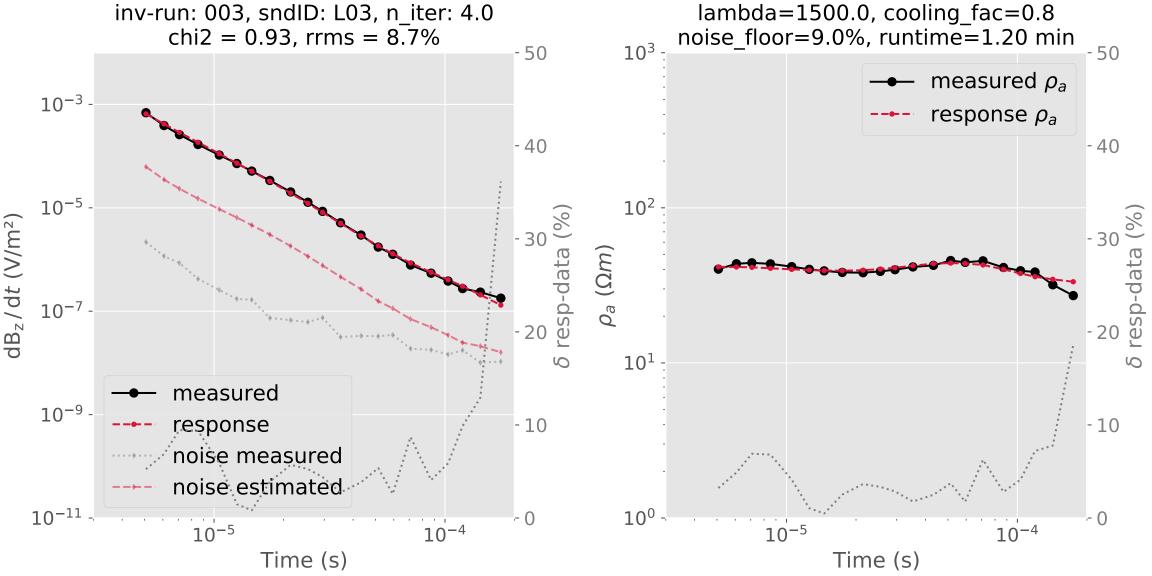


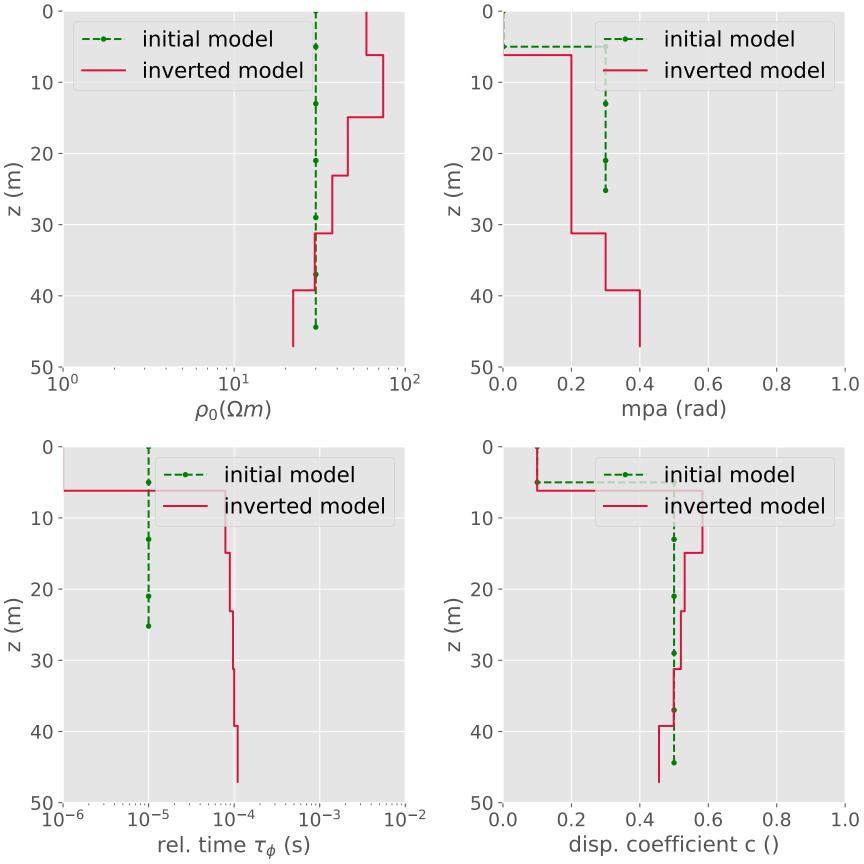


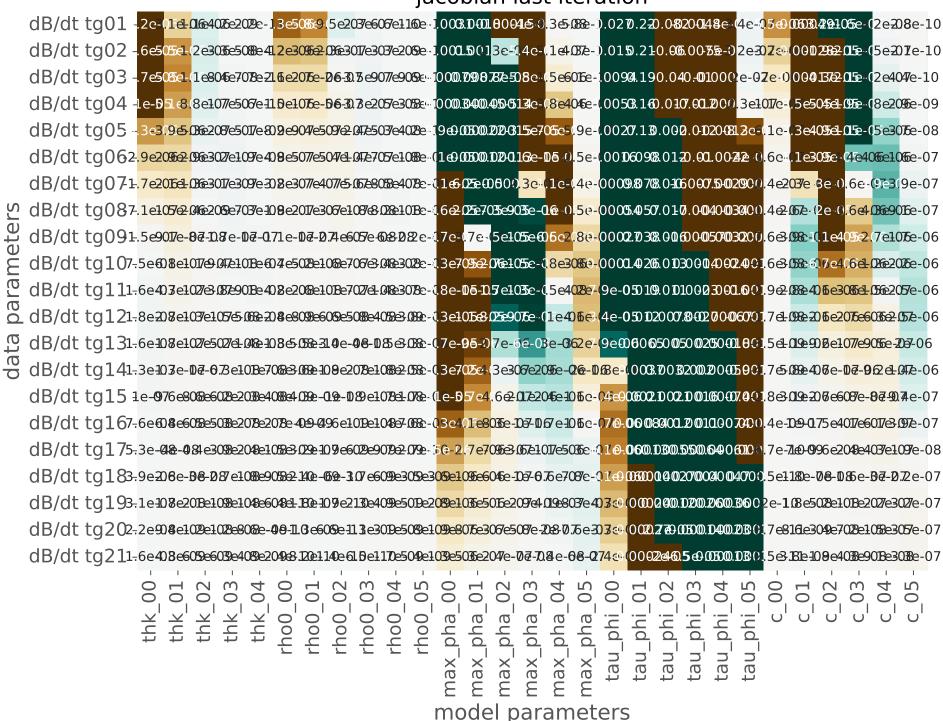


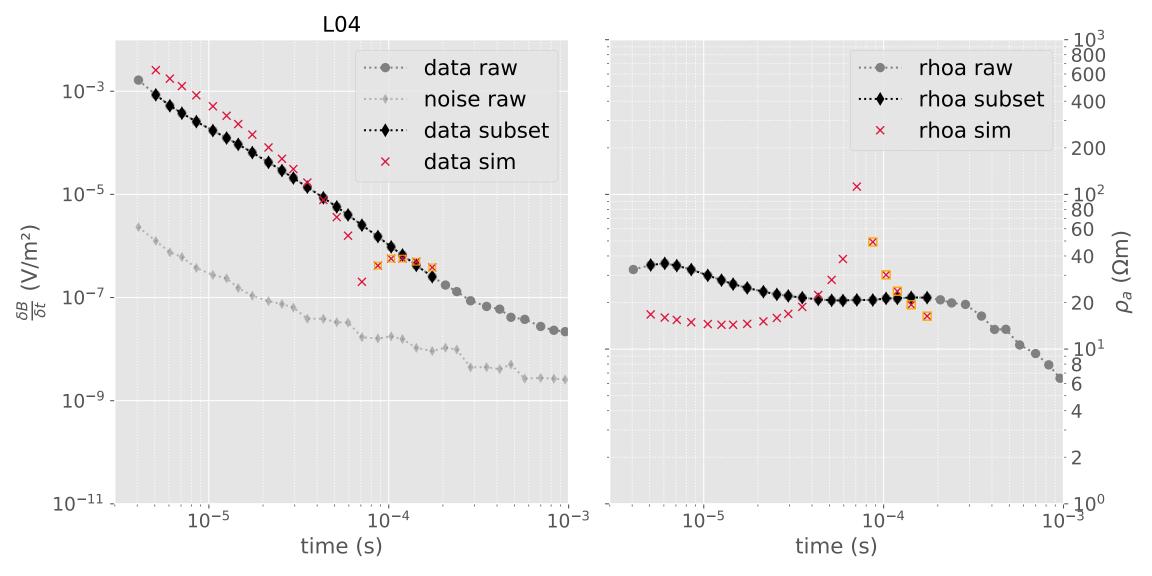


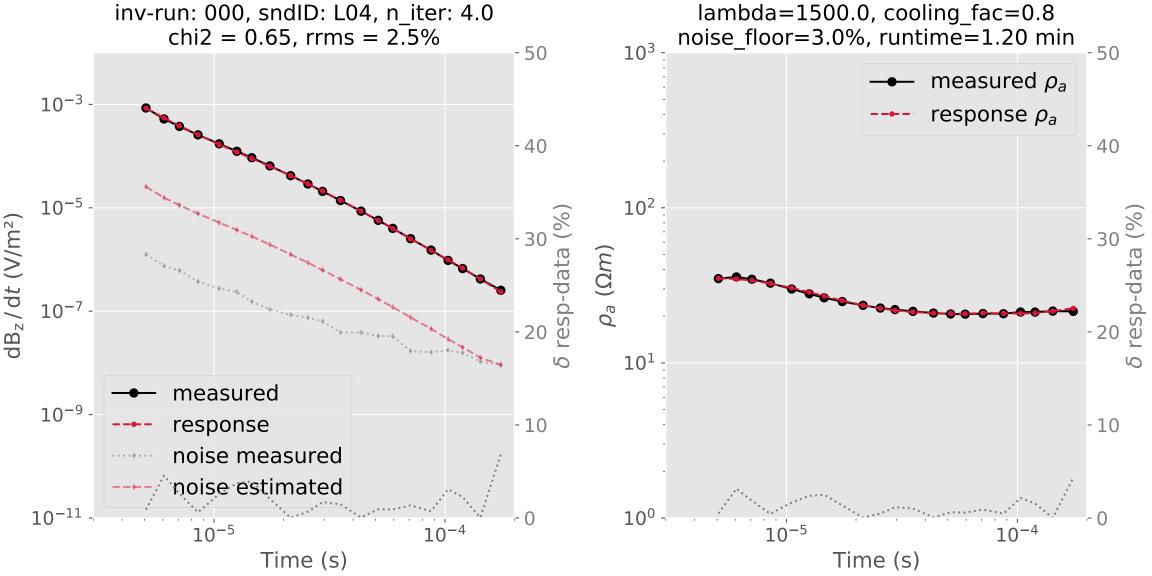


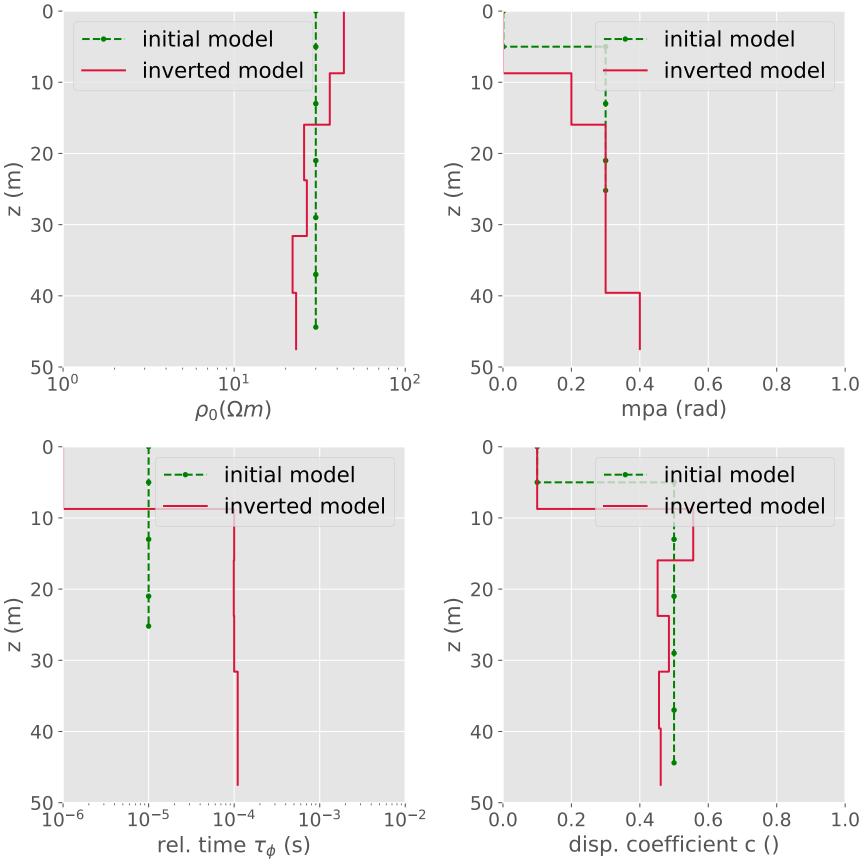


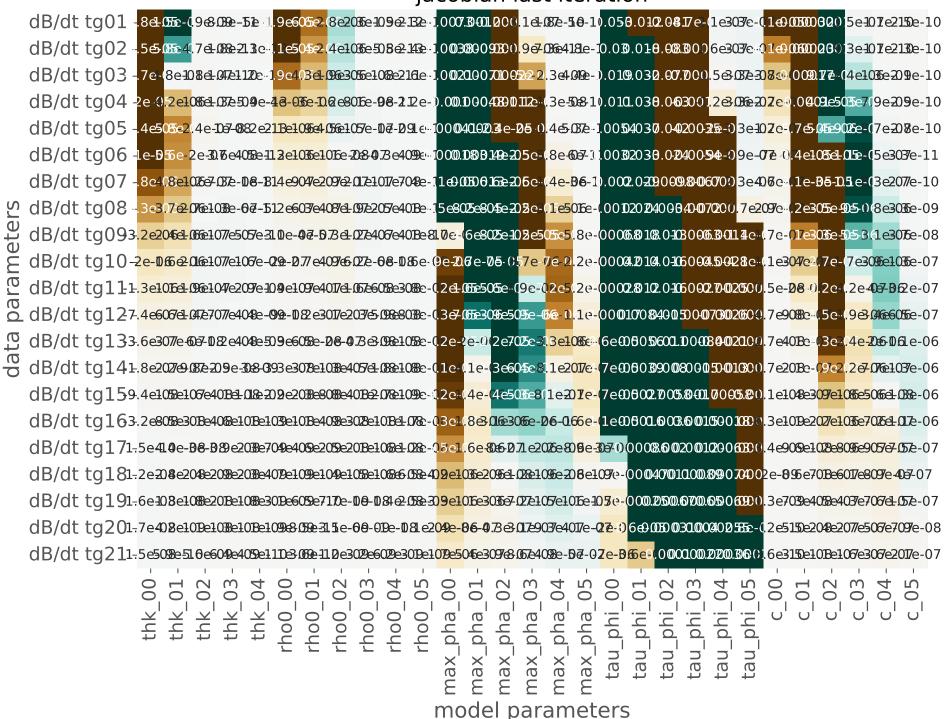


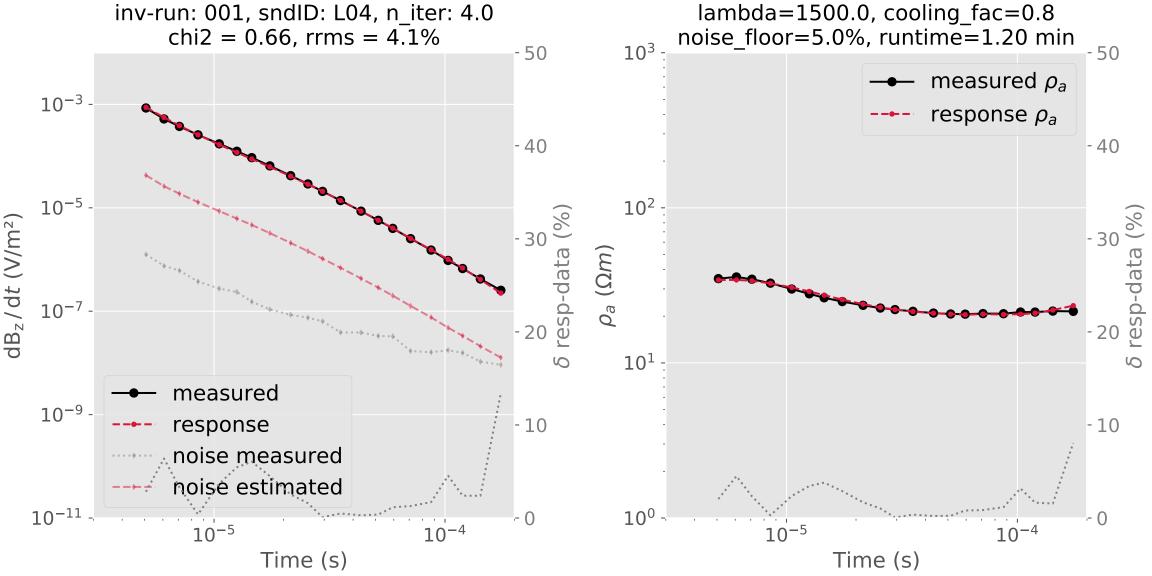


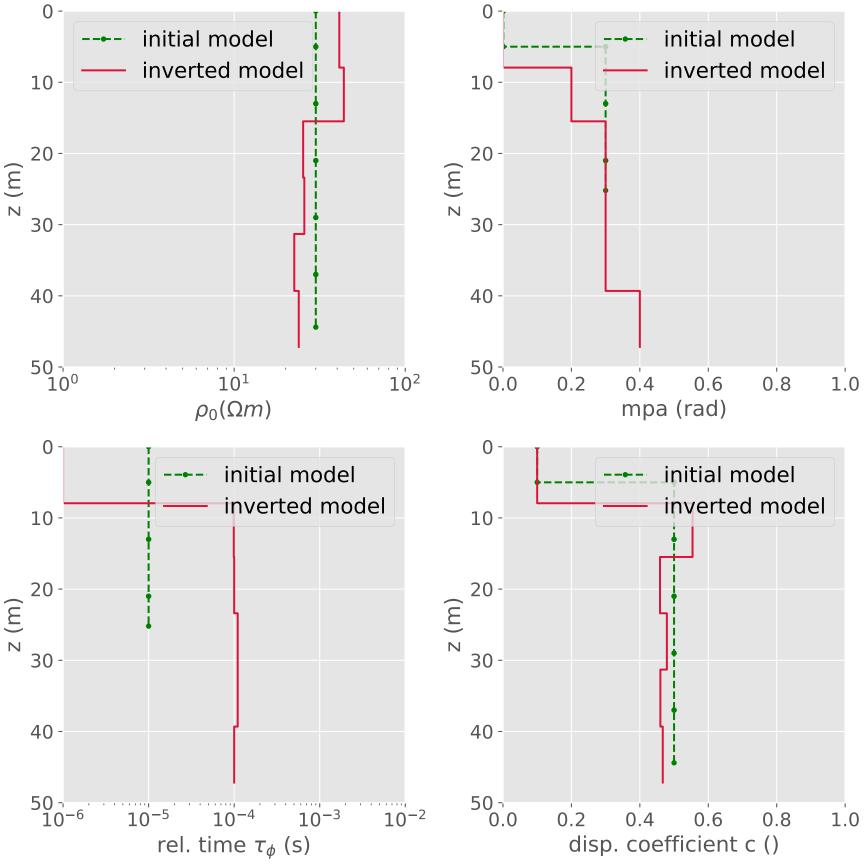






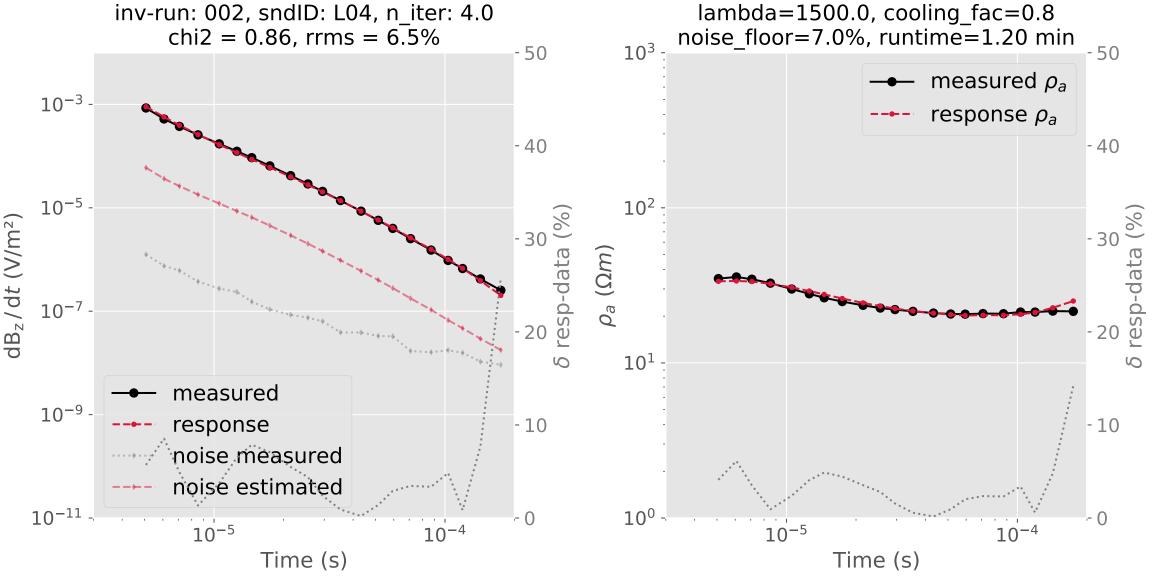


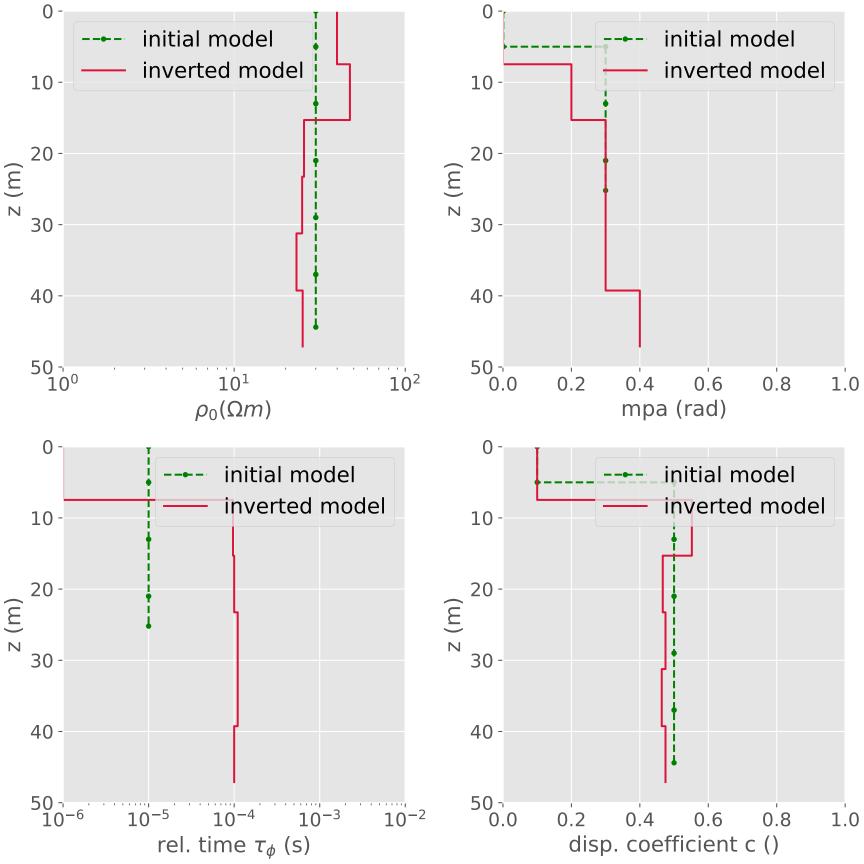


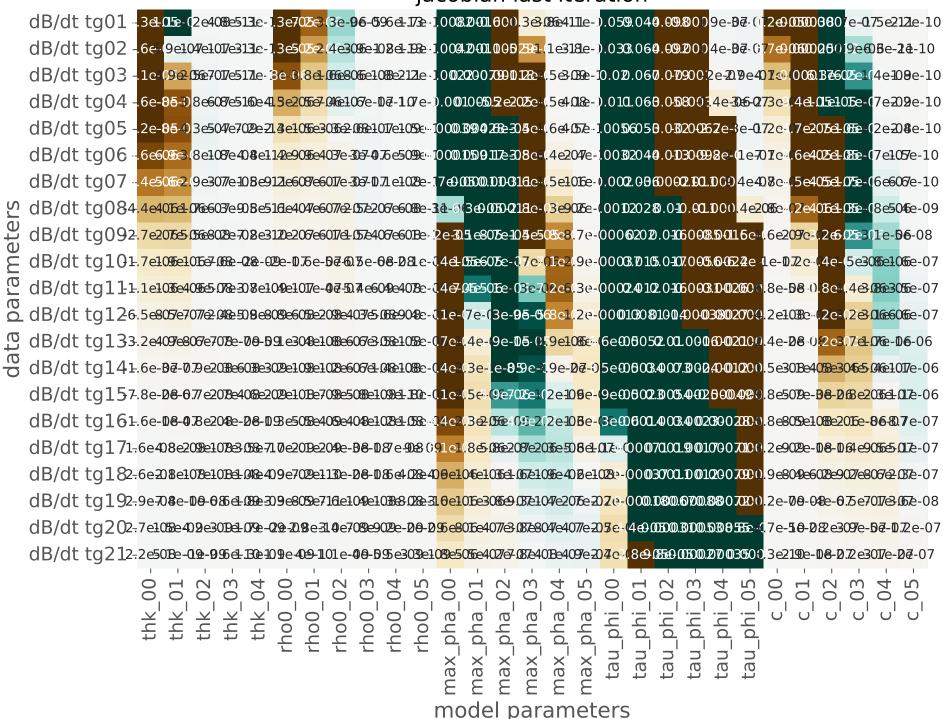


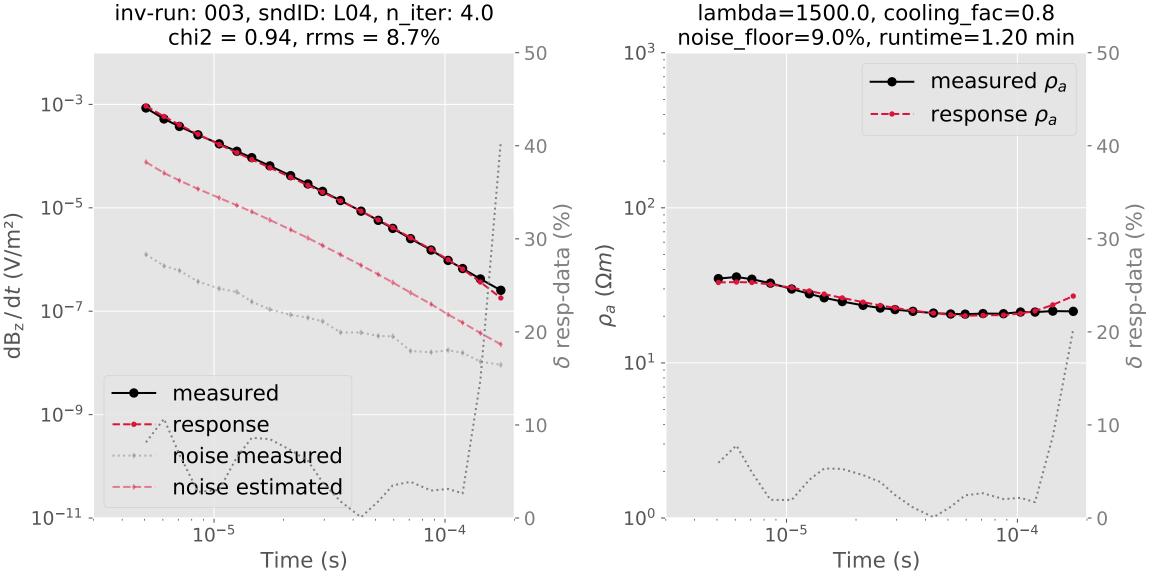
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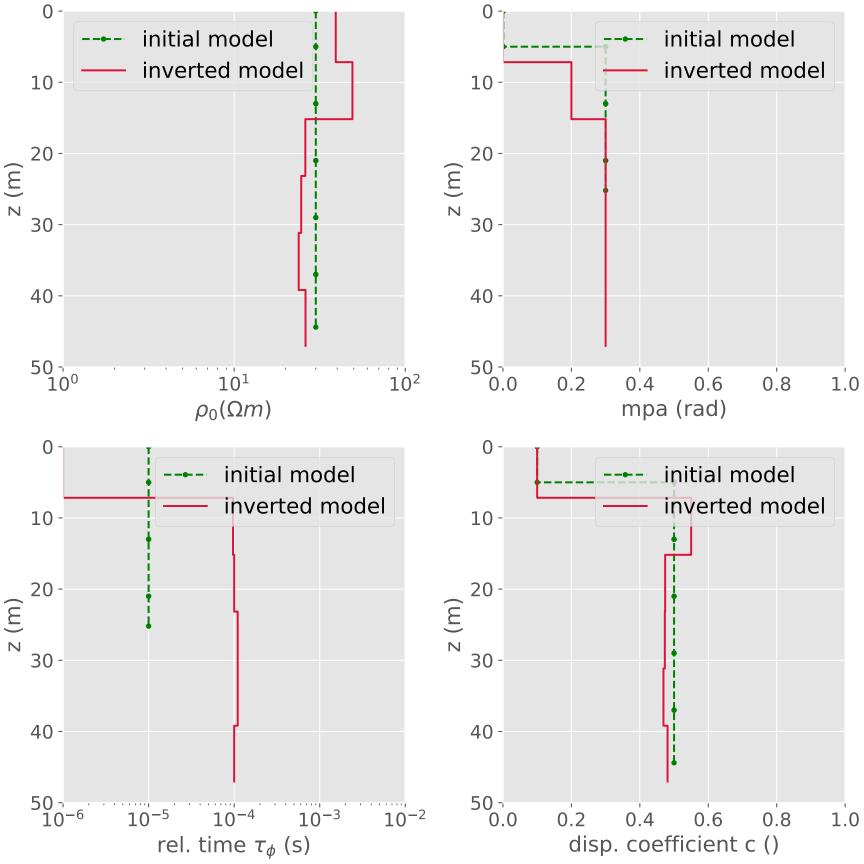
jacobian last iteration

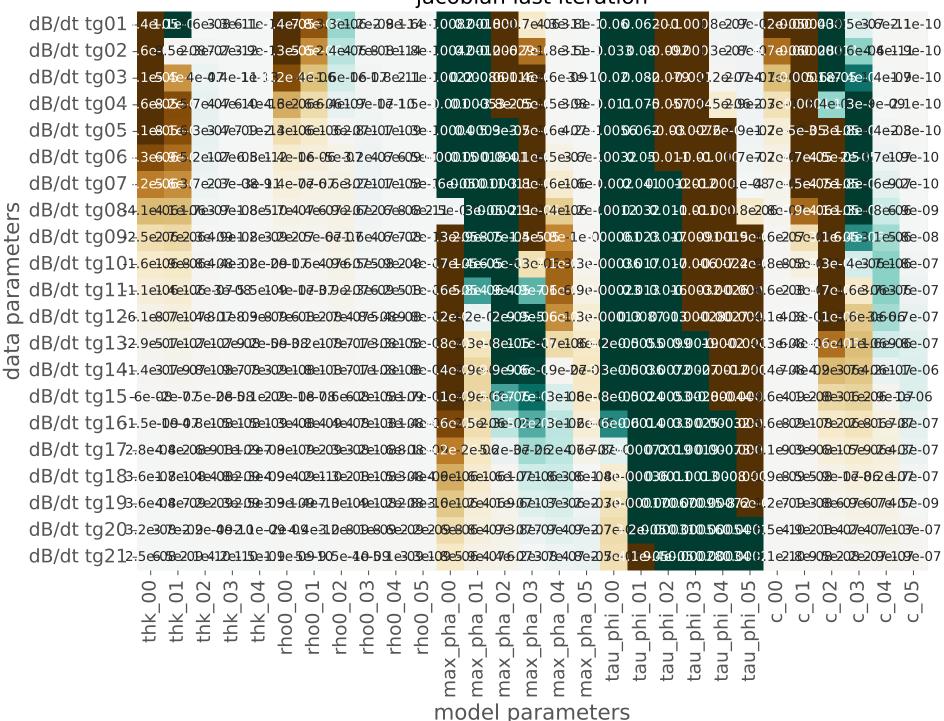


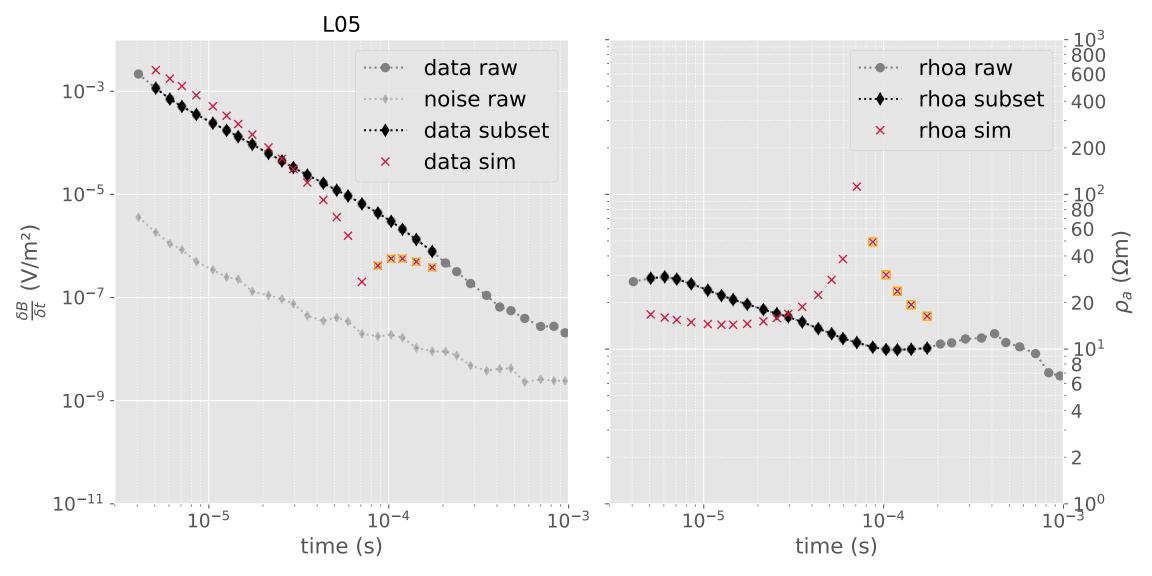


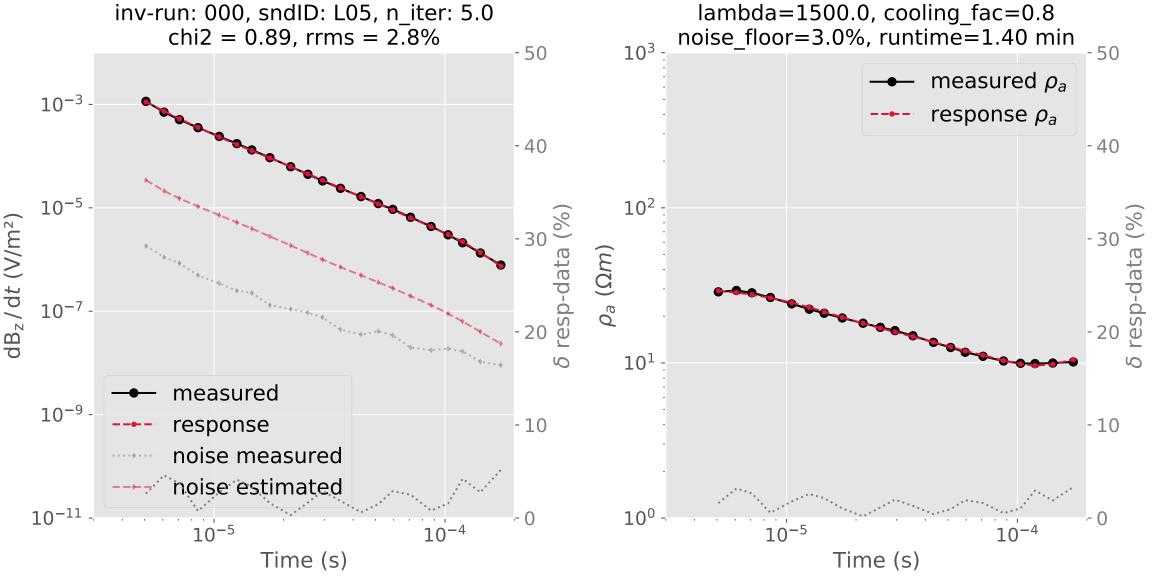


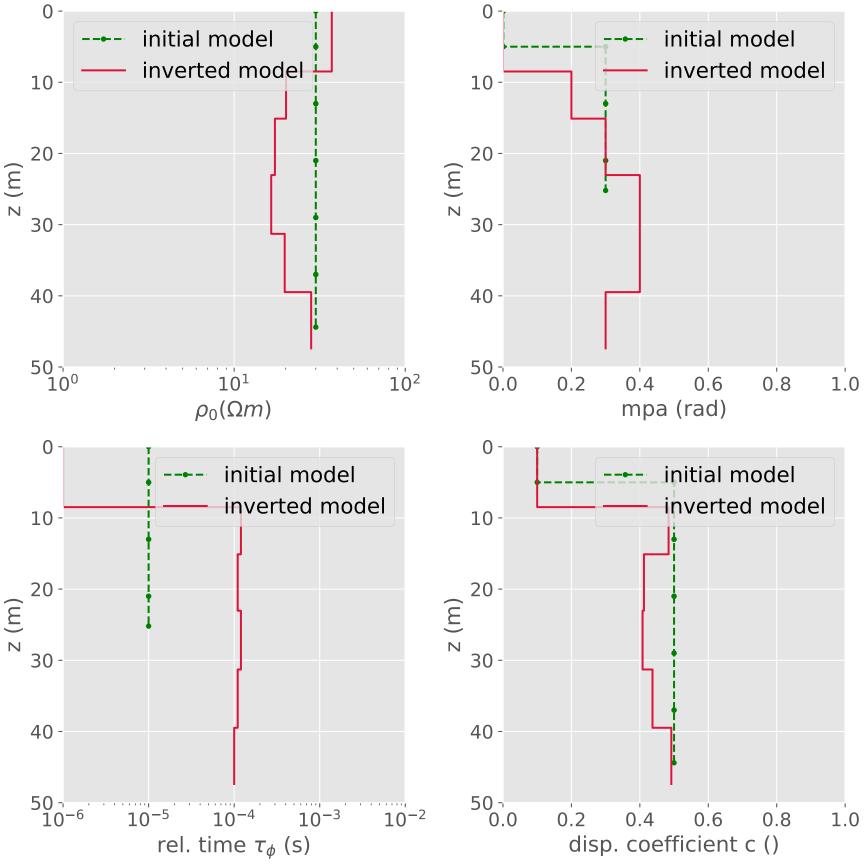


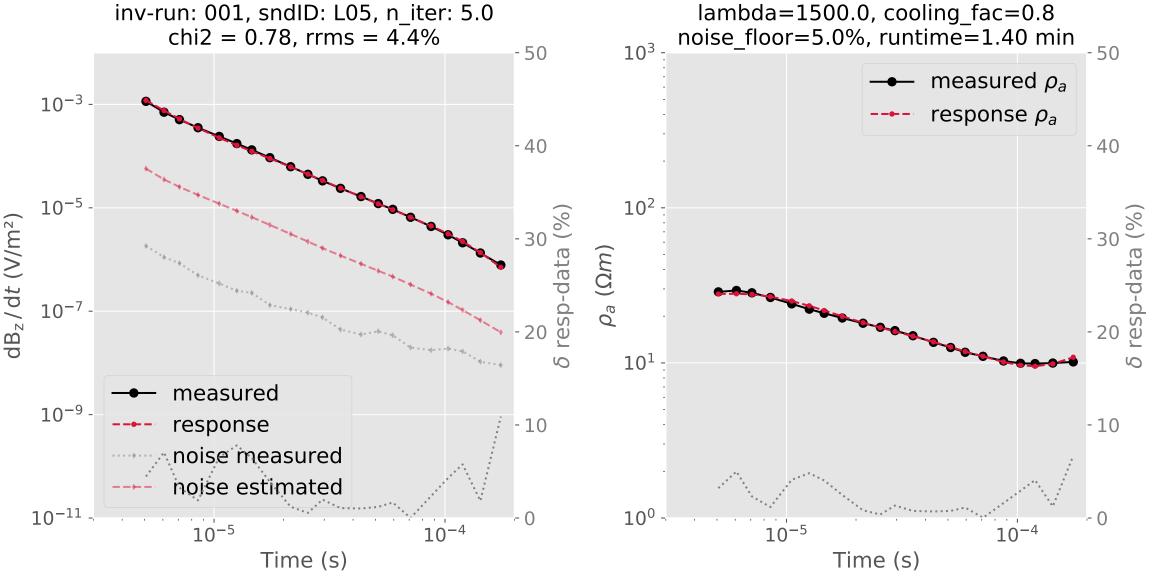


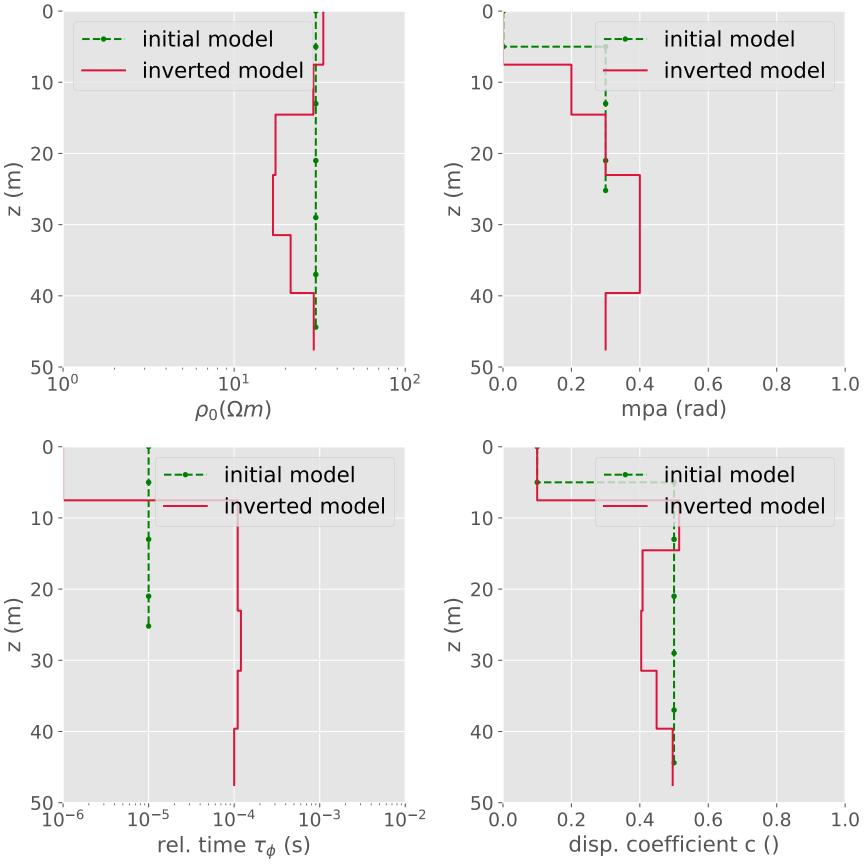


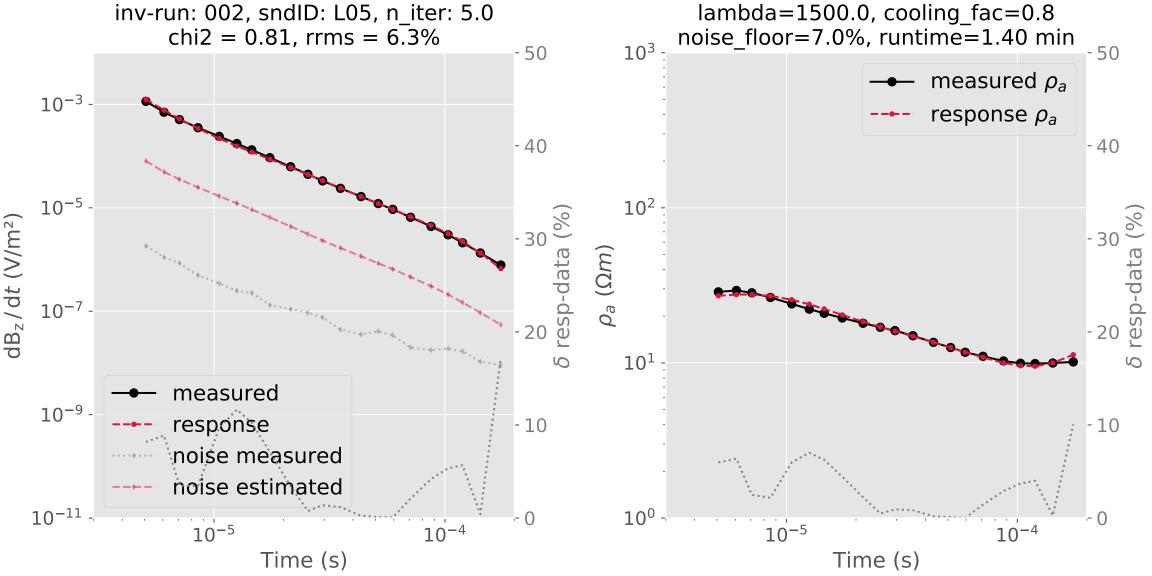


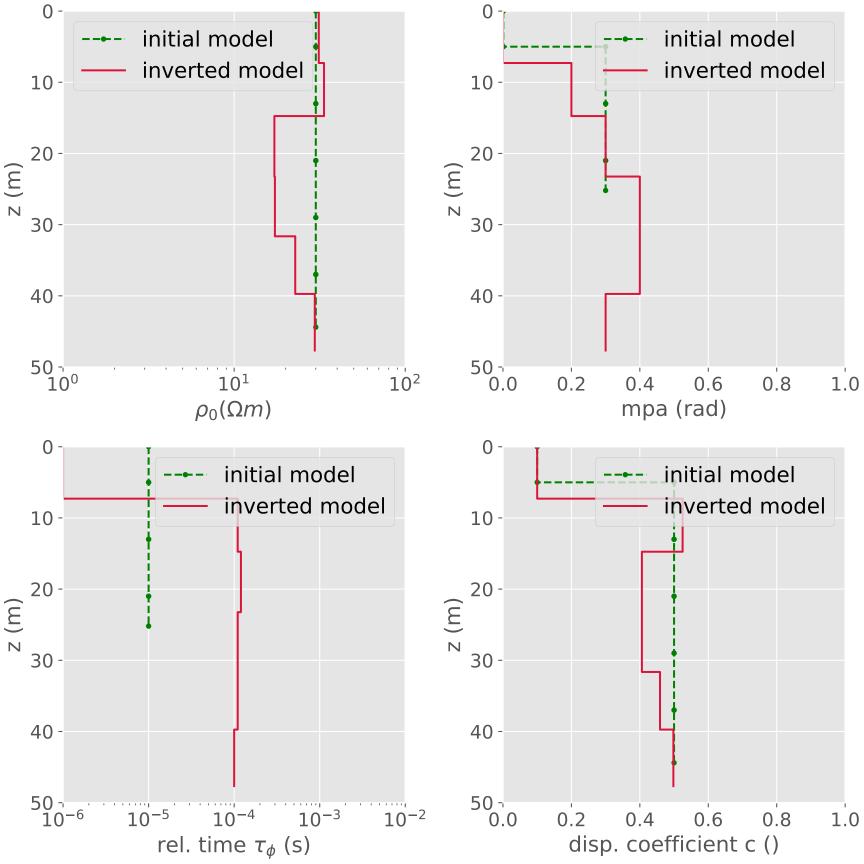




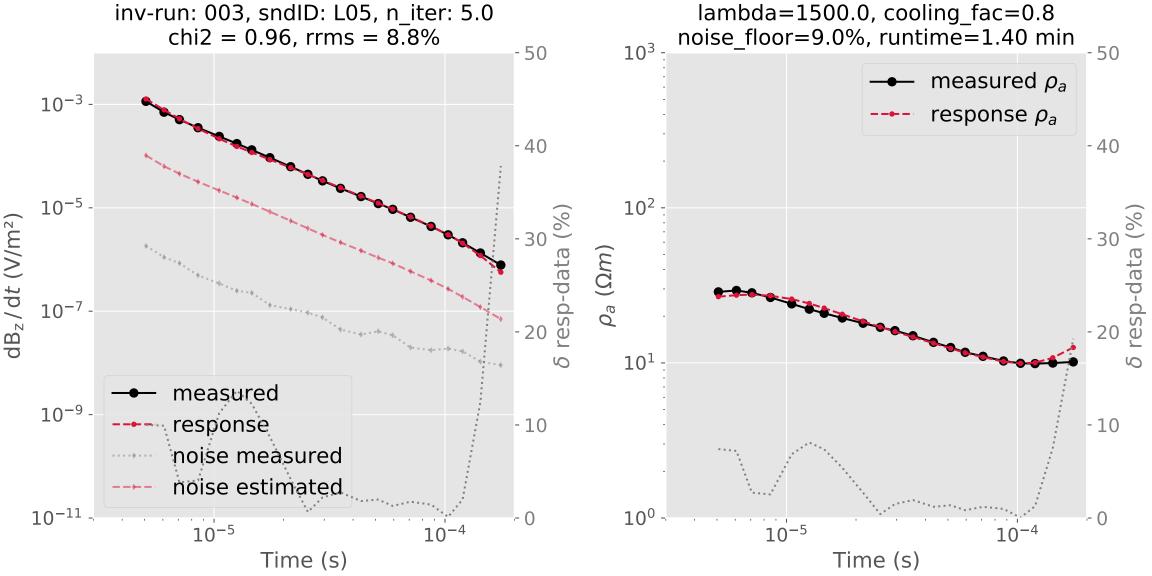


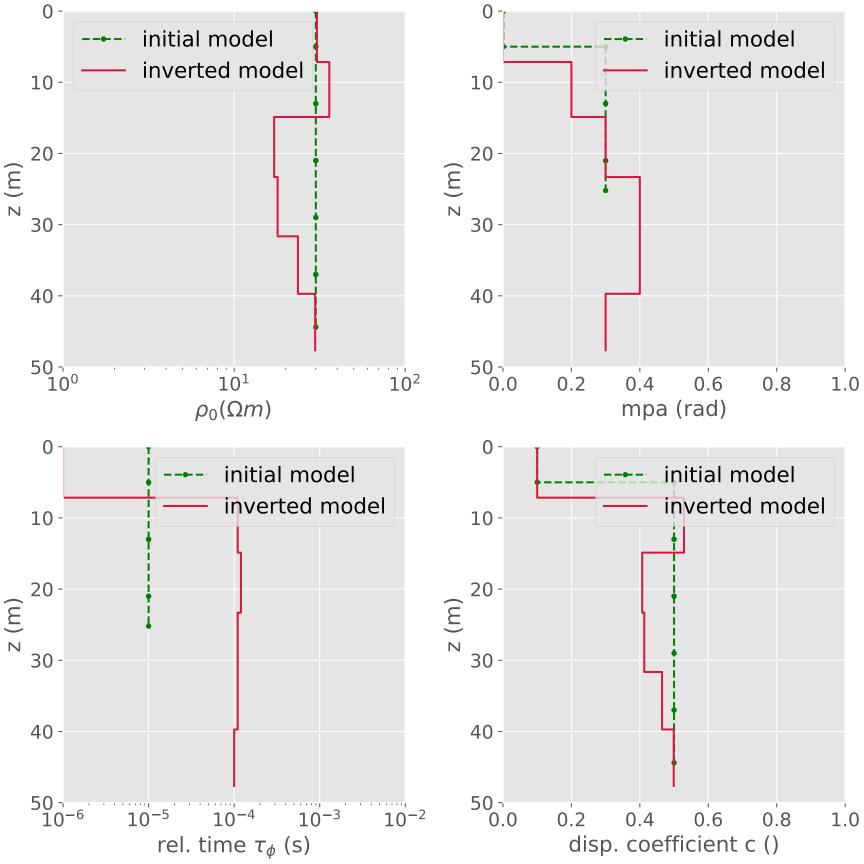


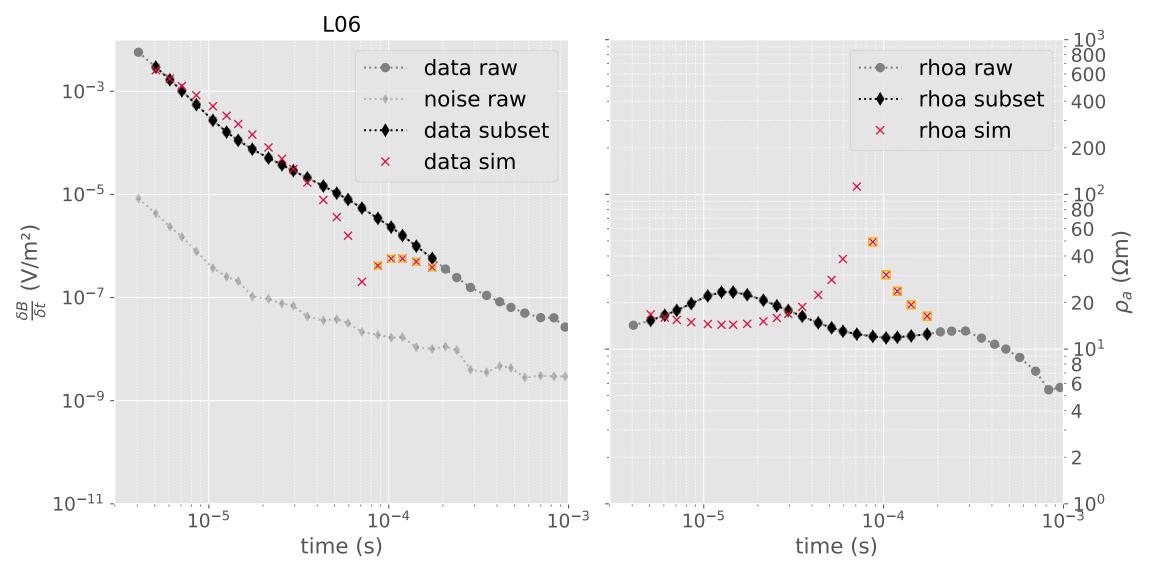


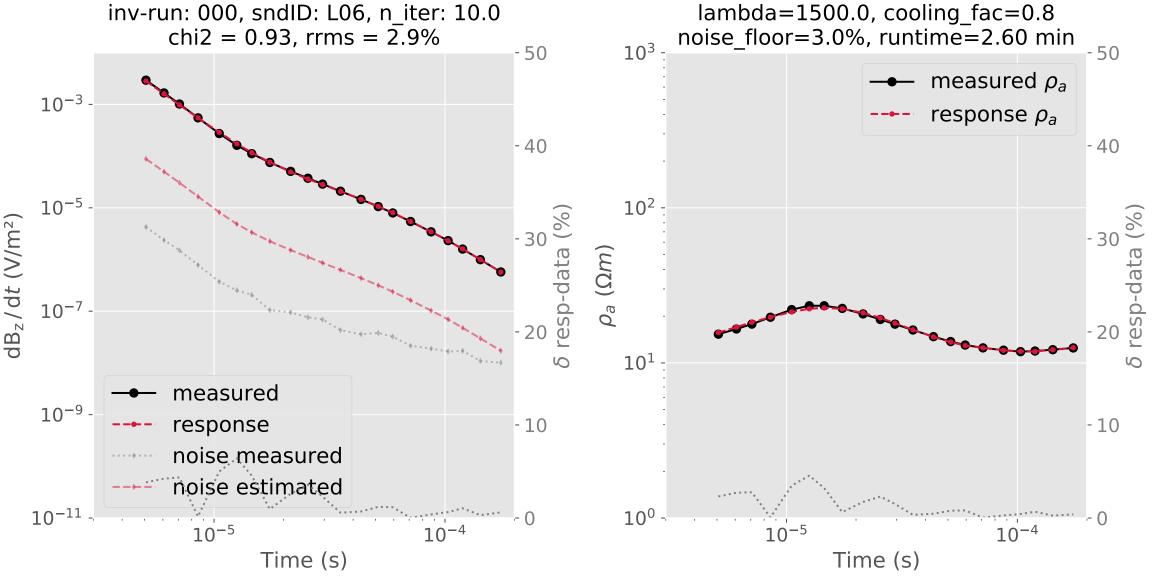


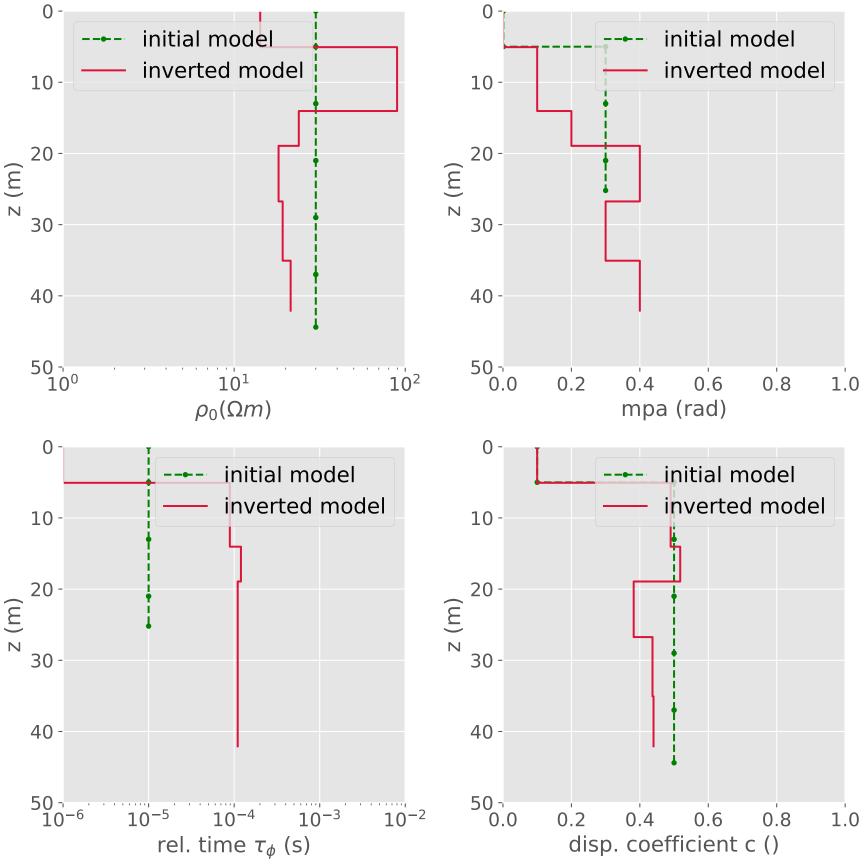
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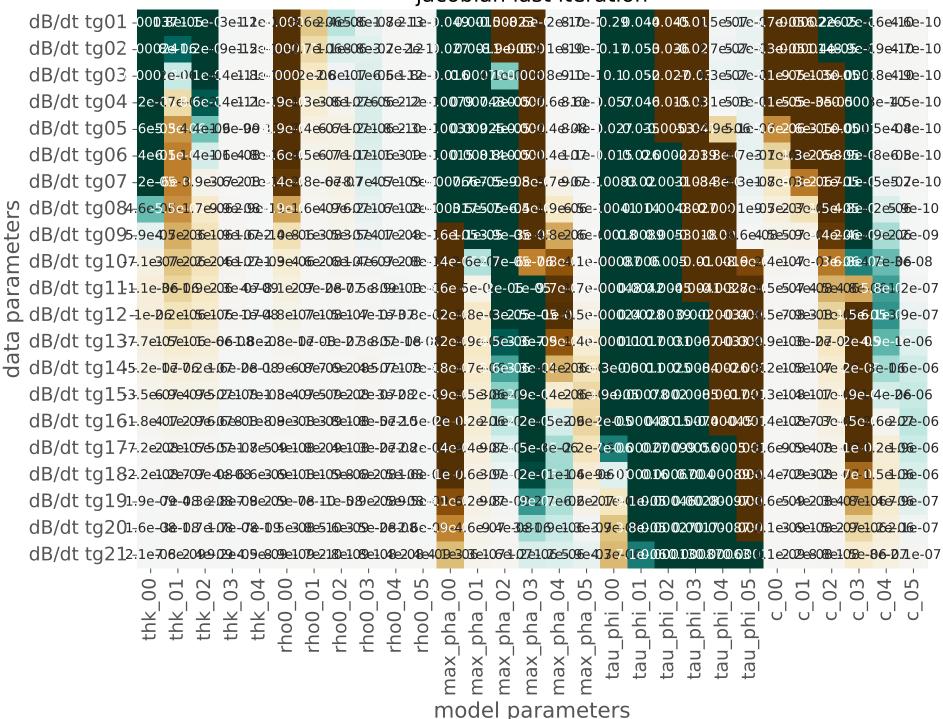


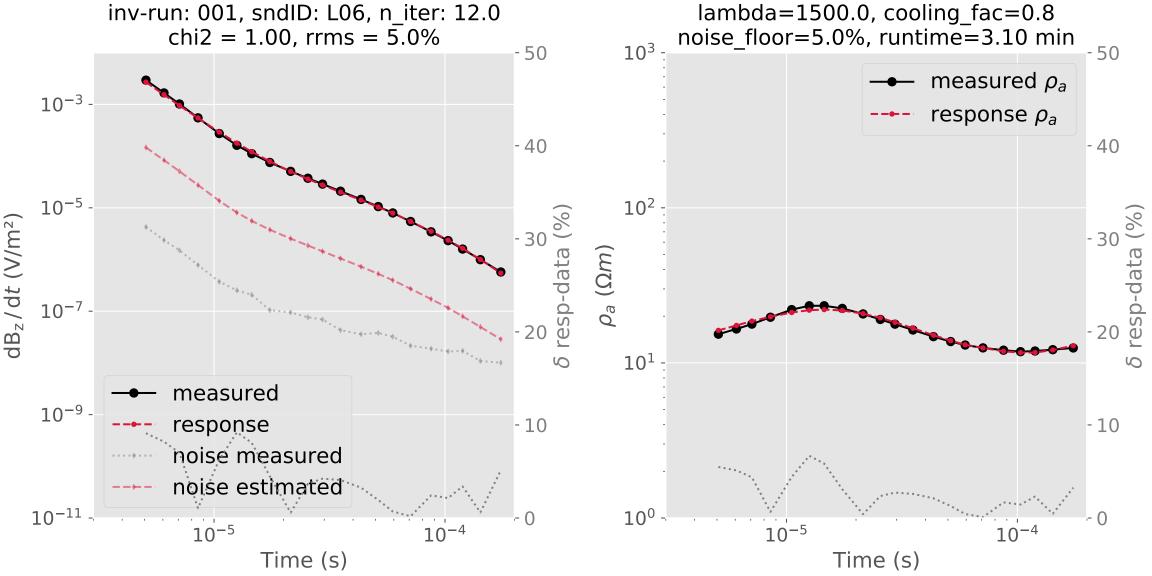


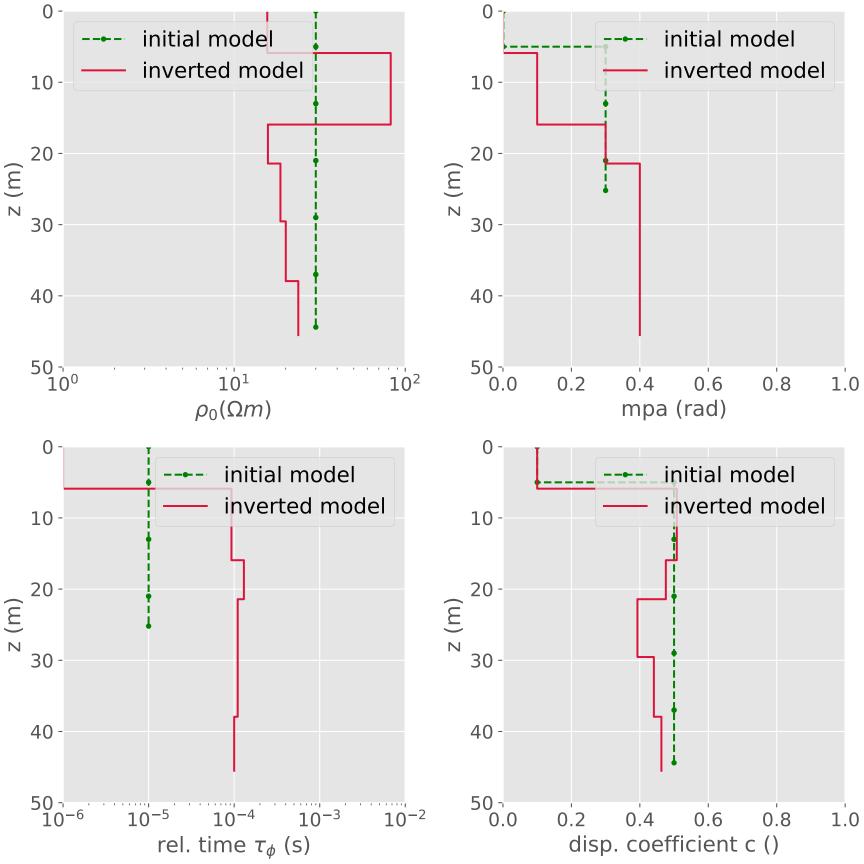


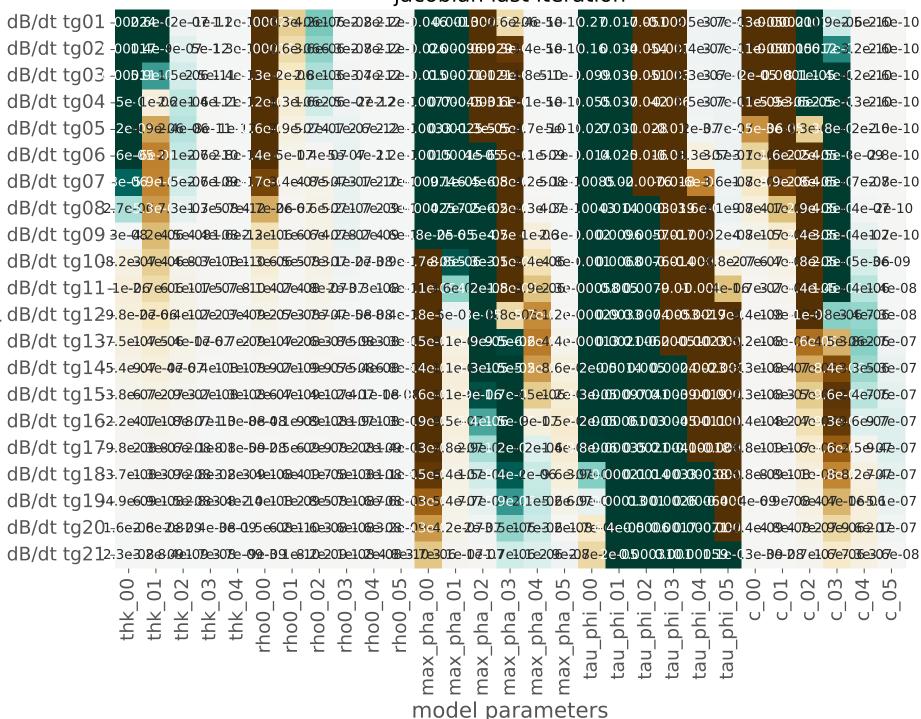


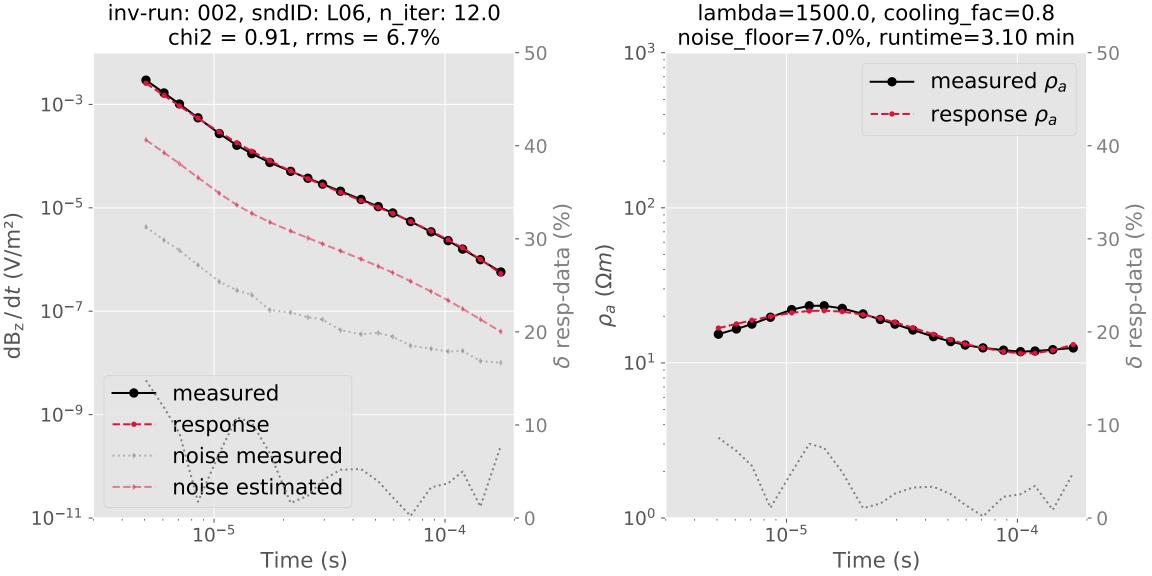


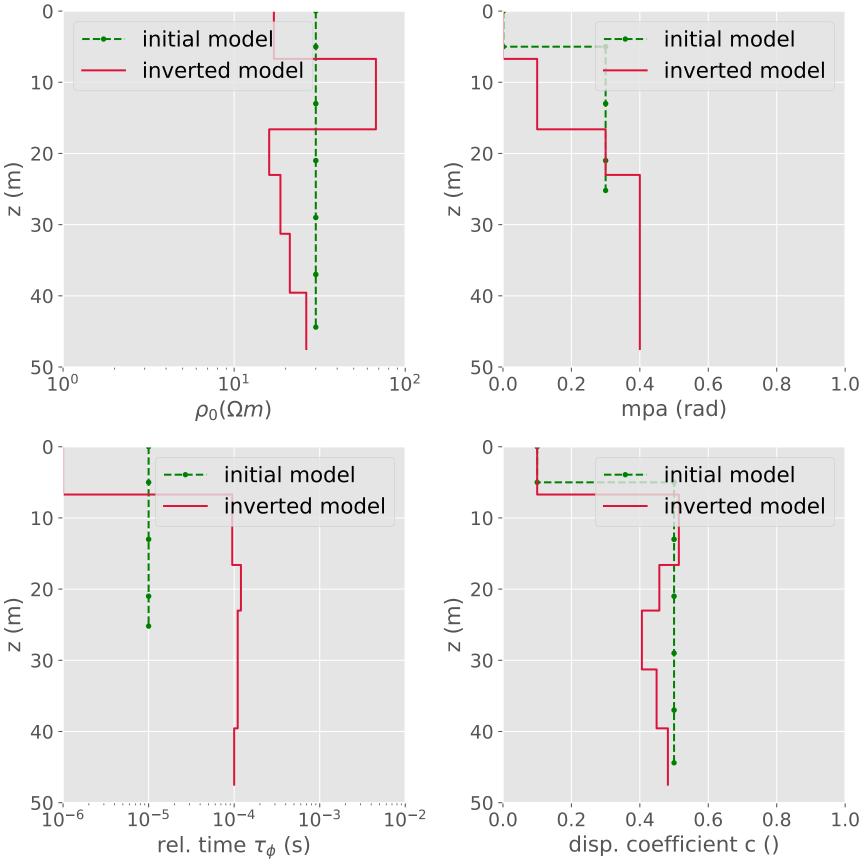


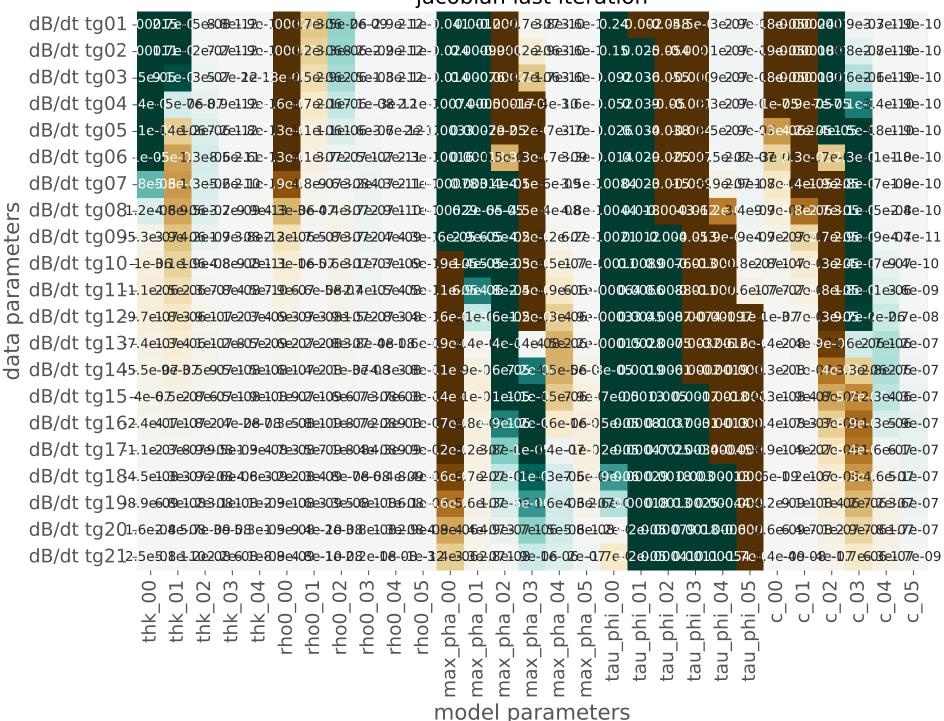


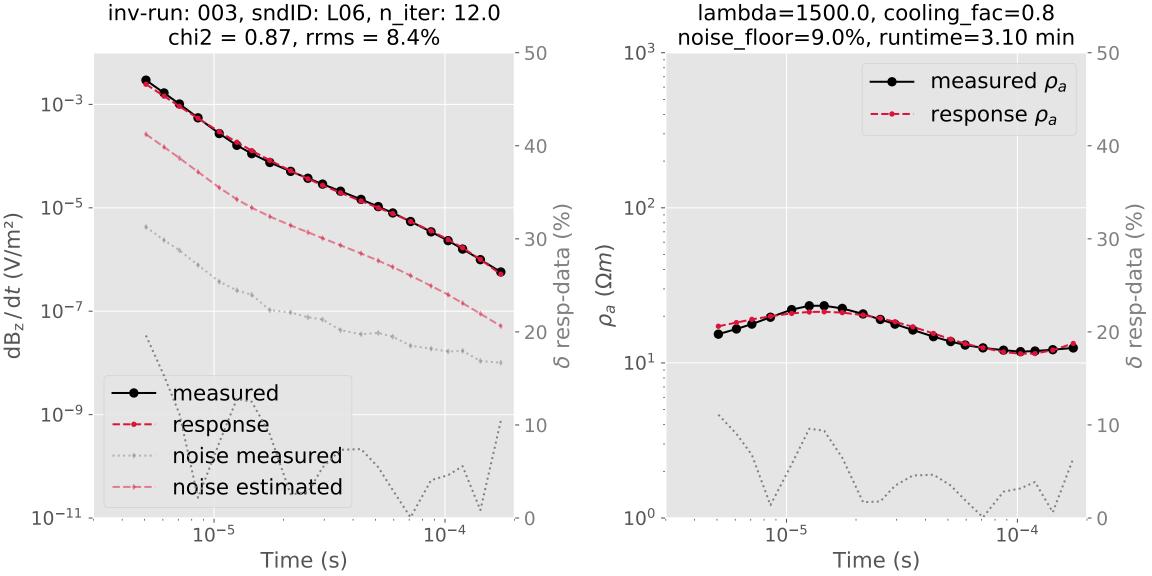


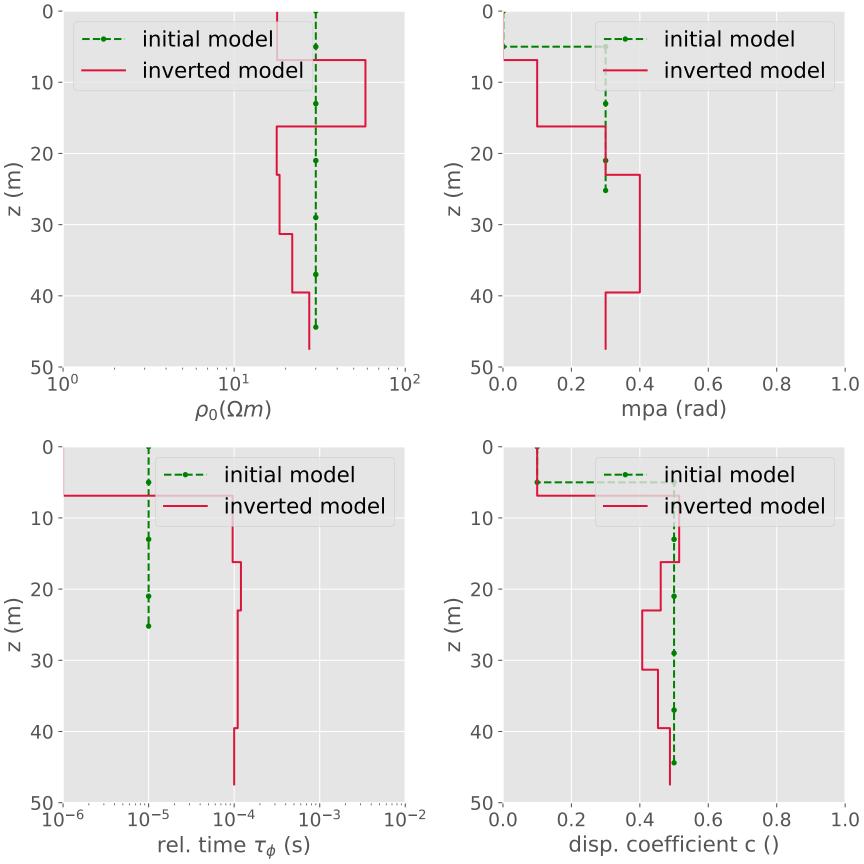


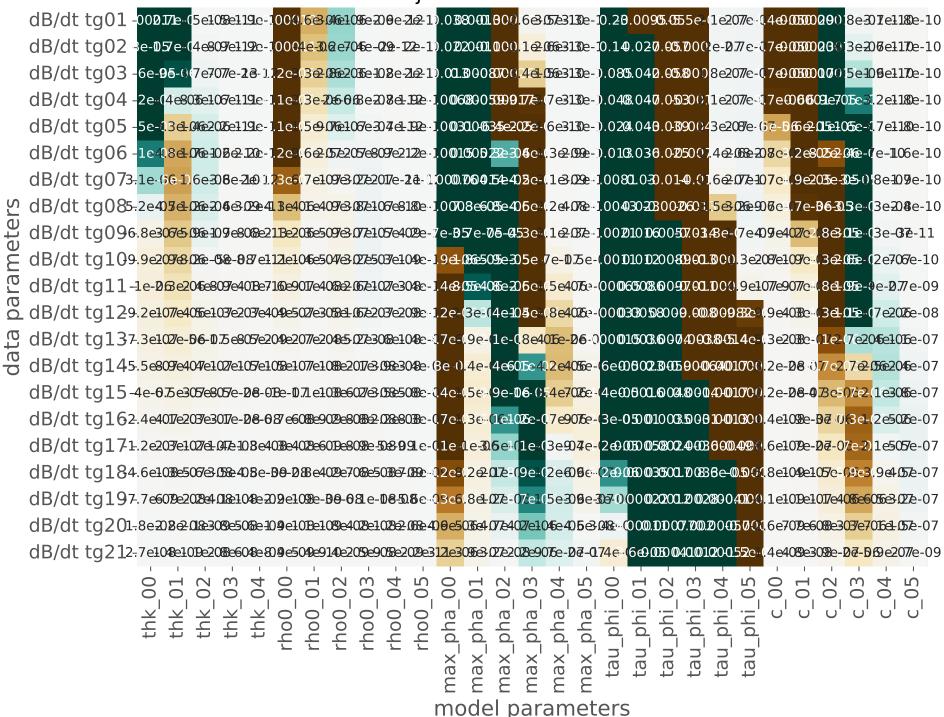


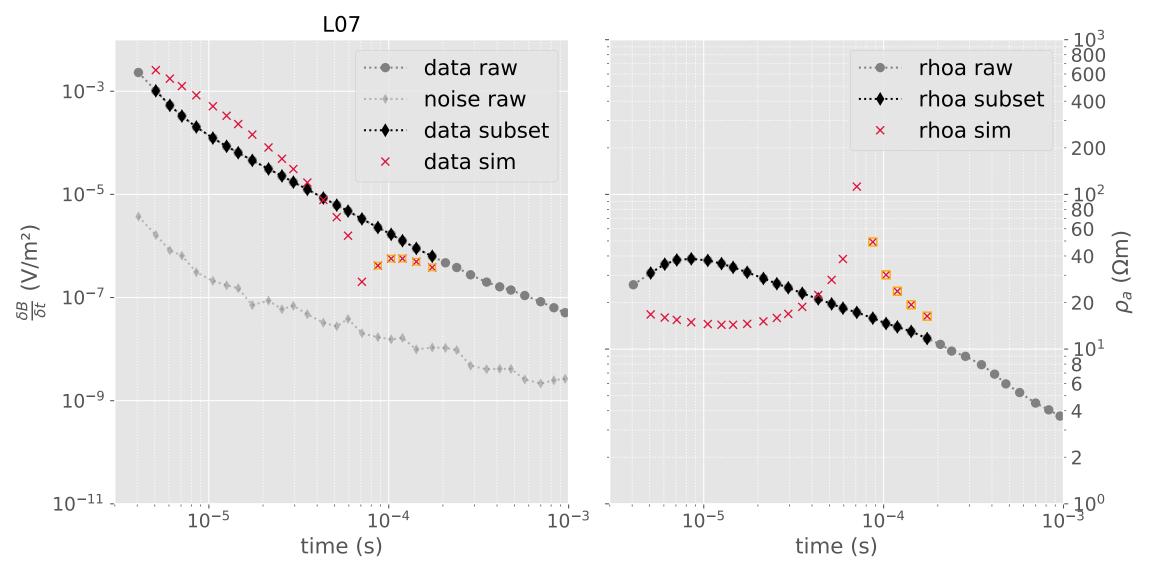


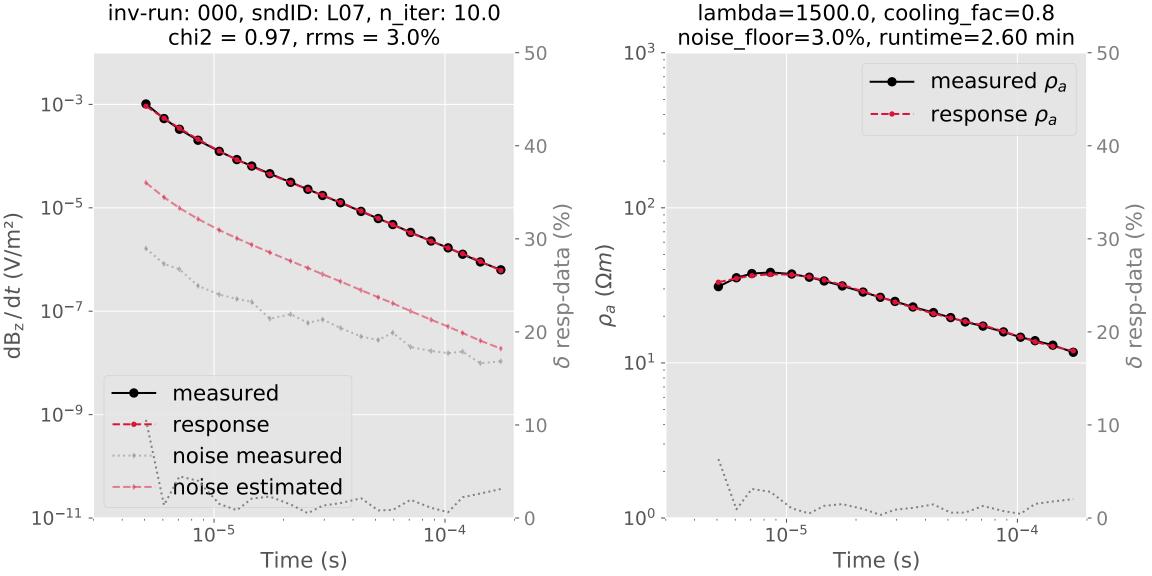


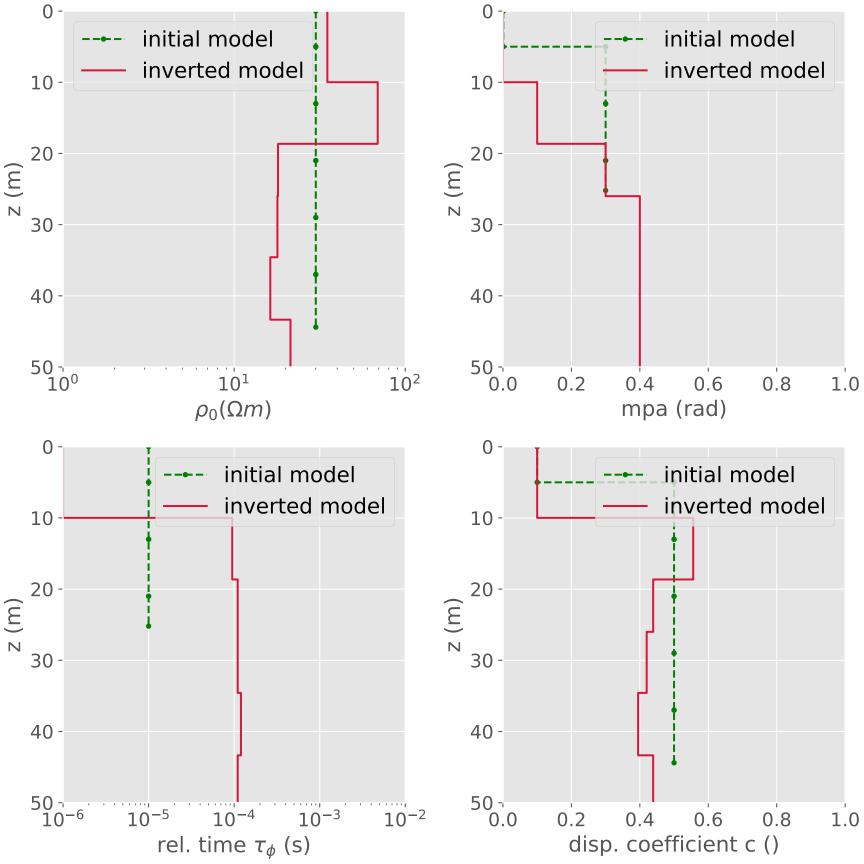


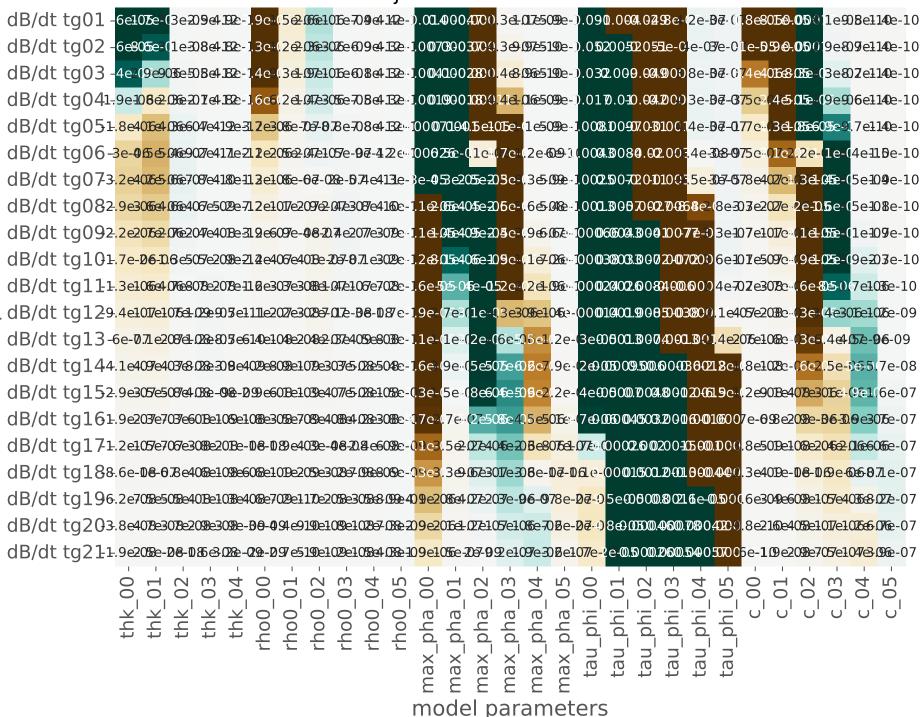


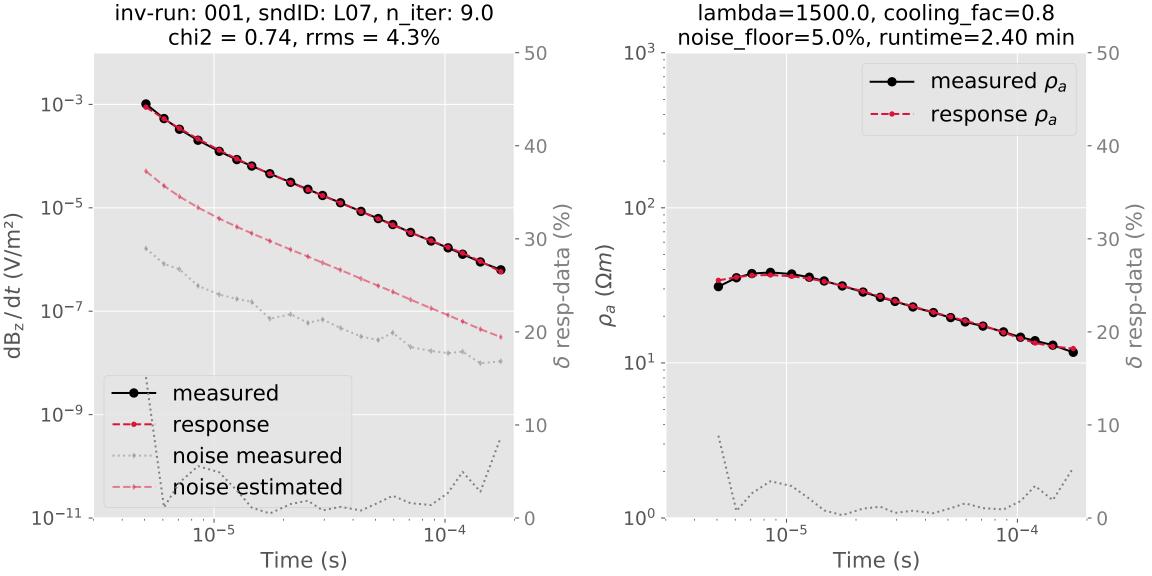


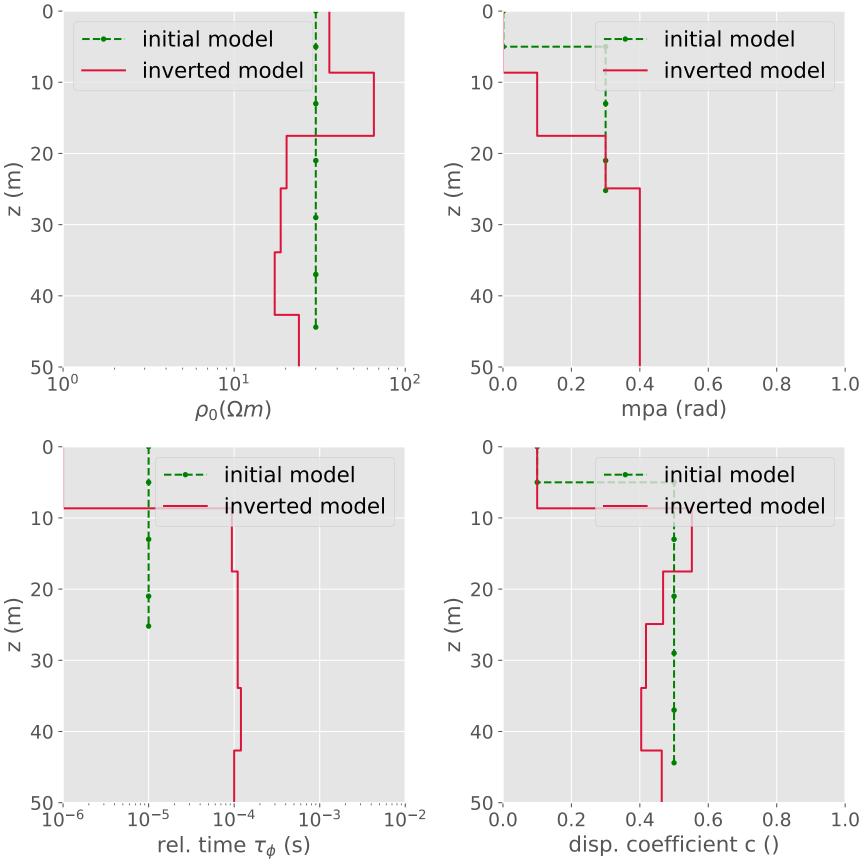


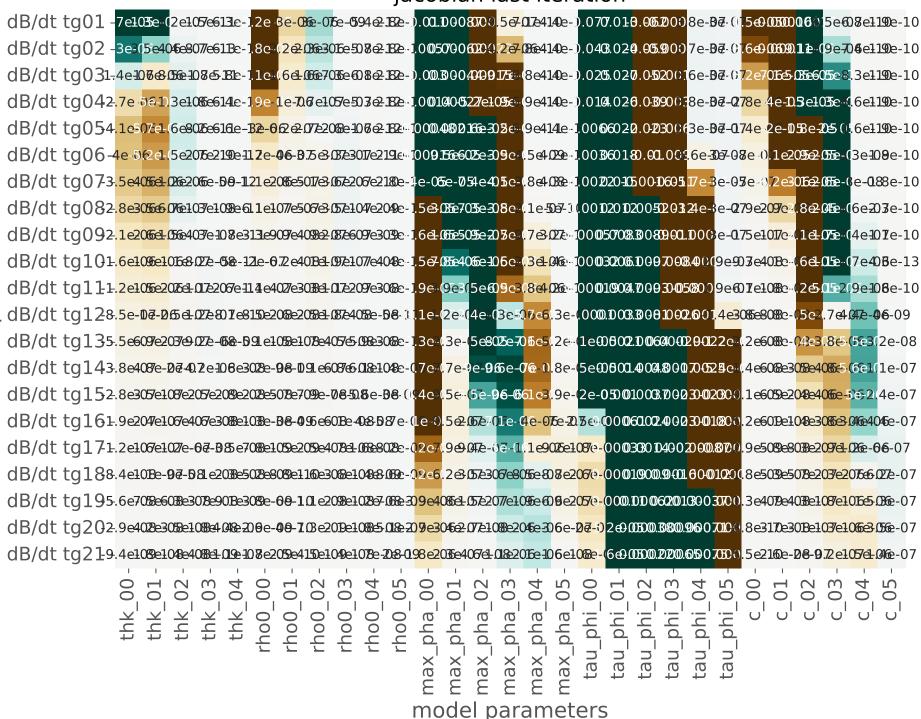


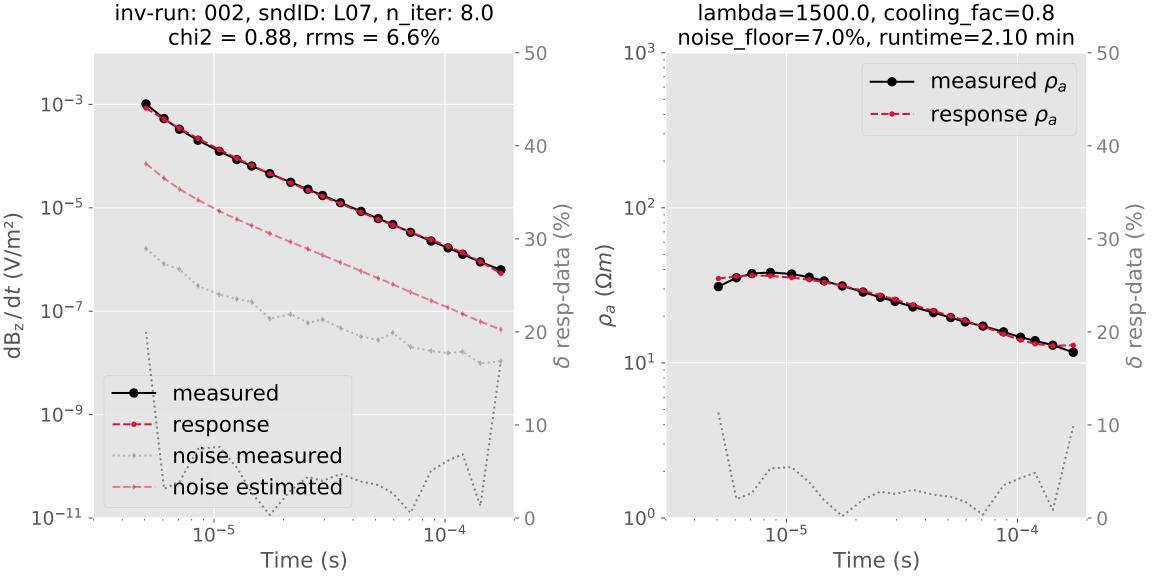


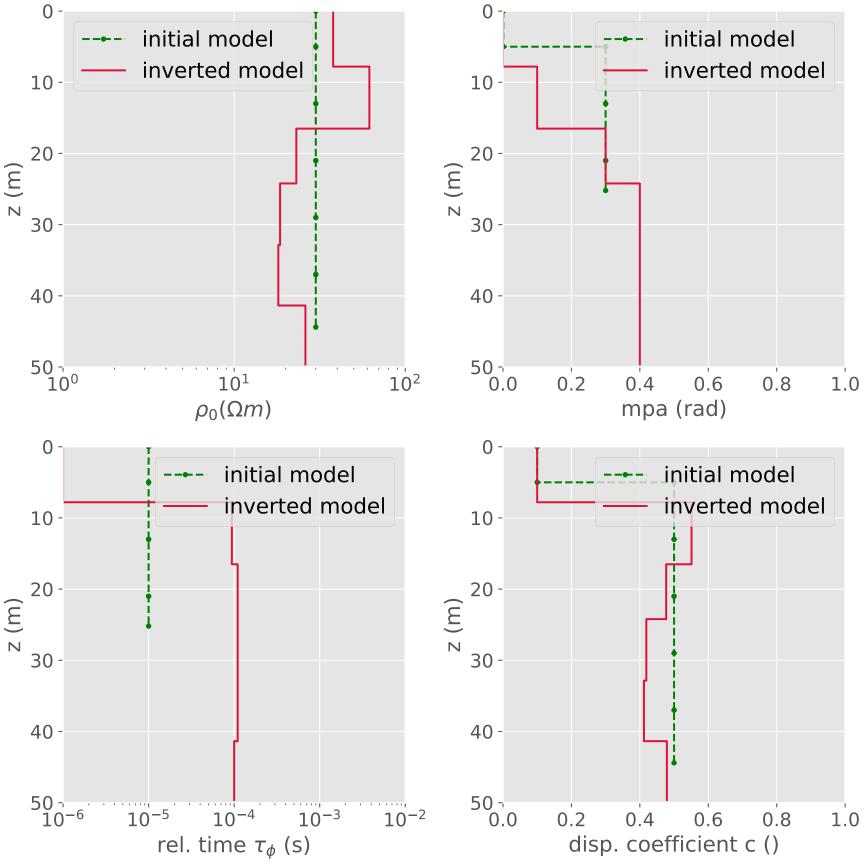


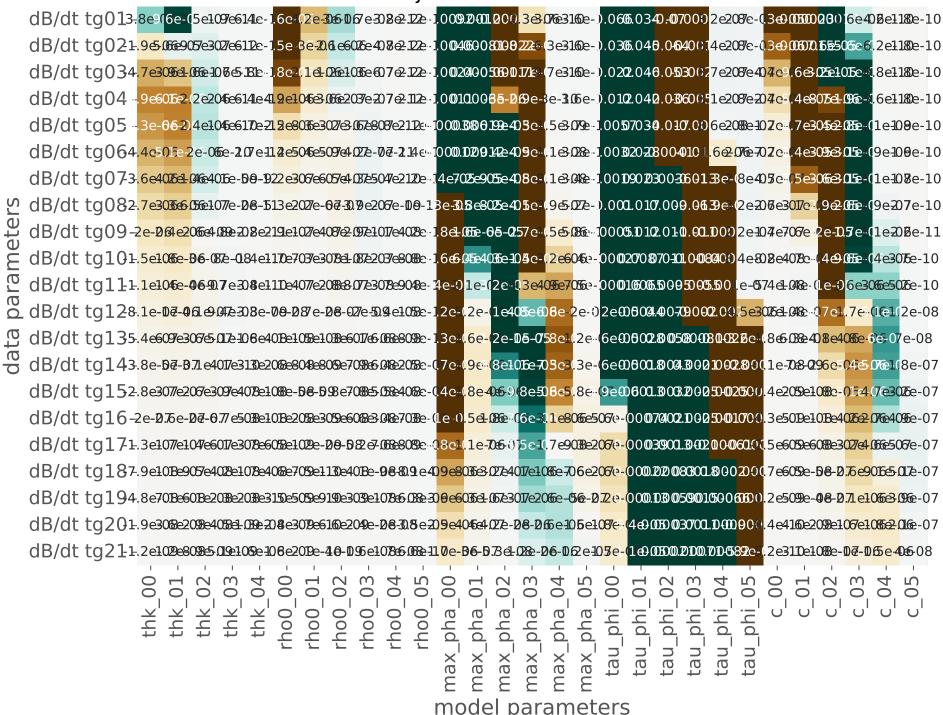


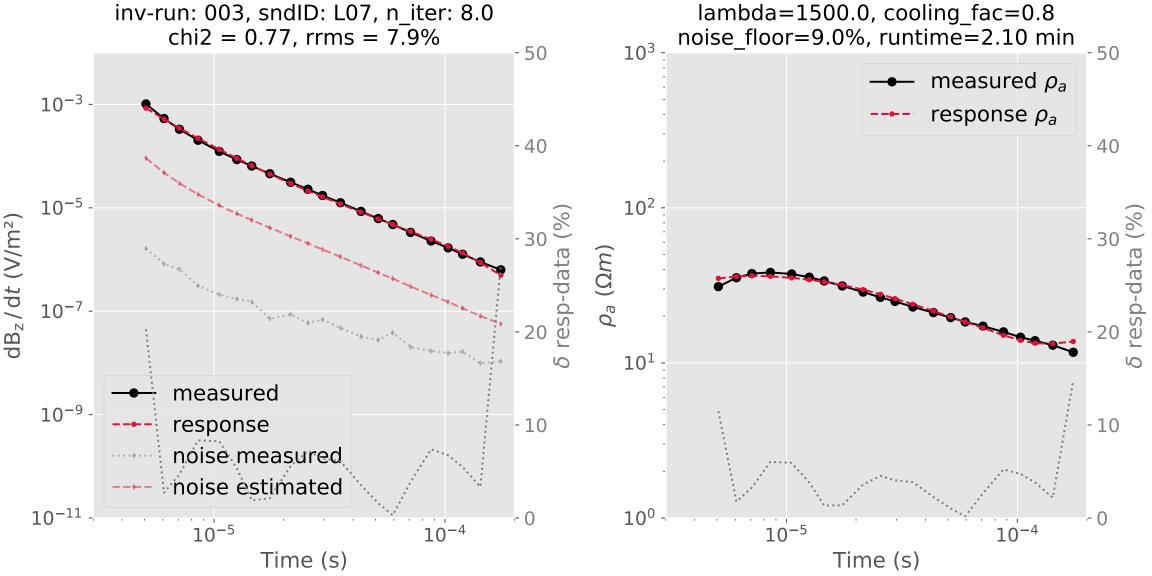


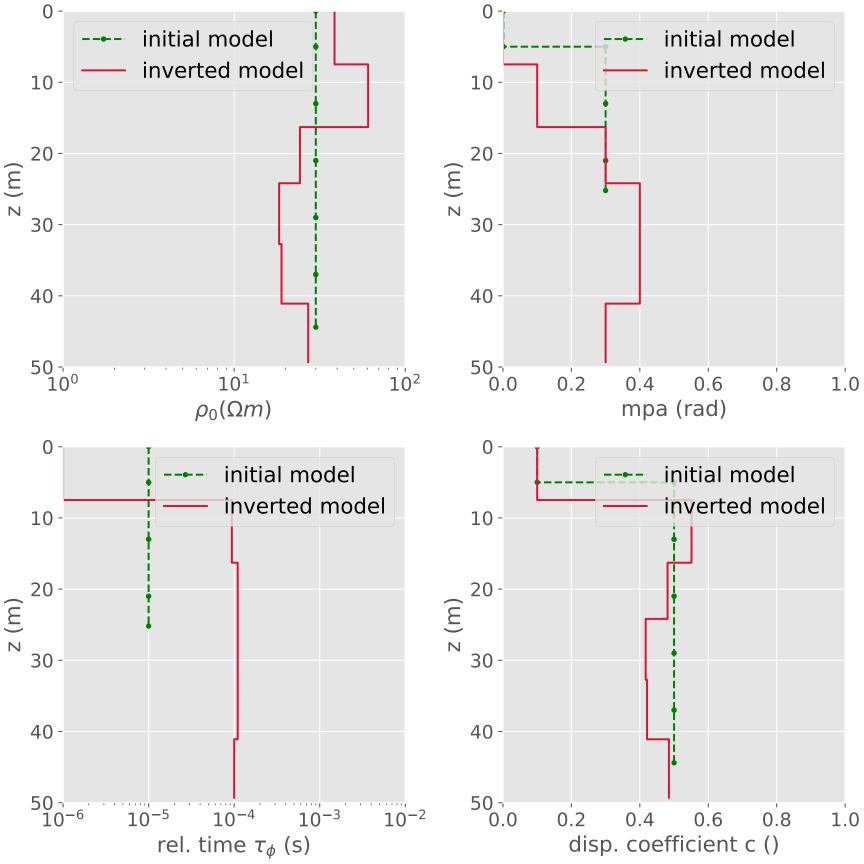


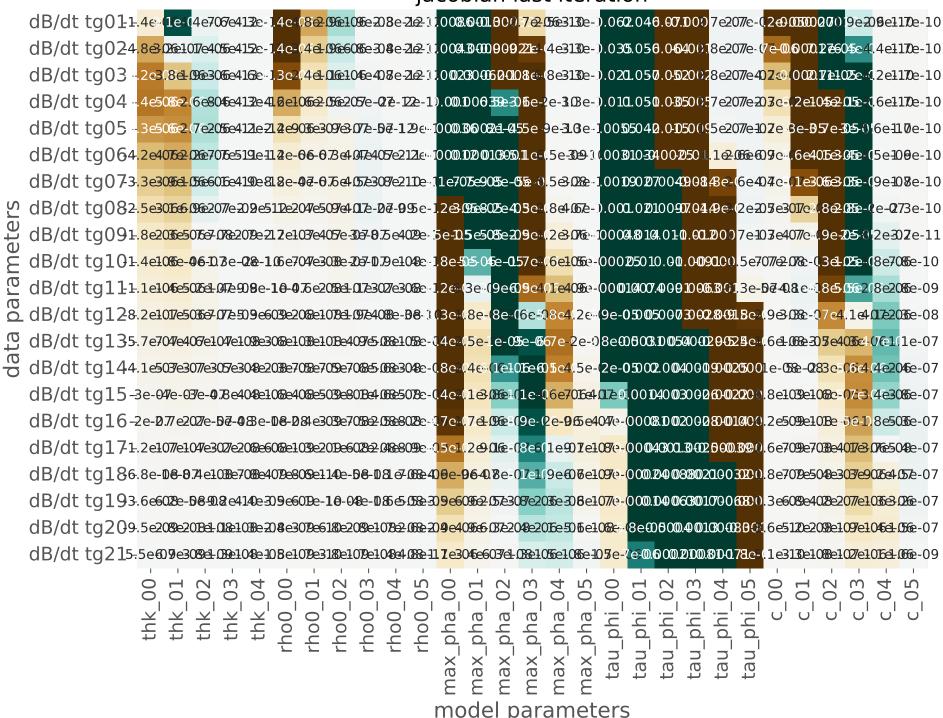


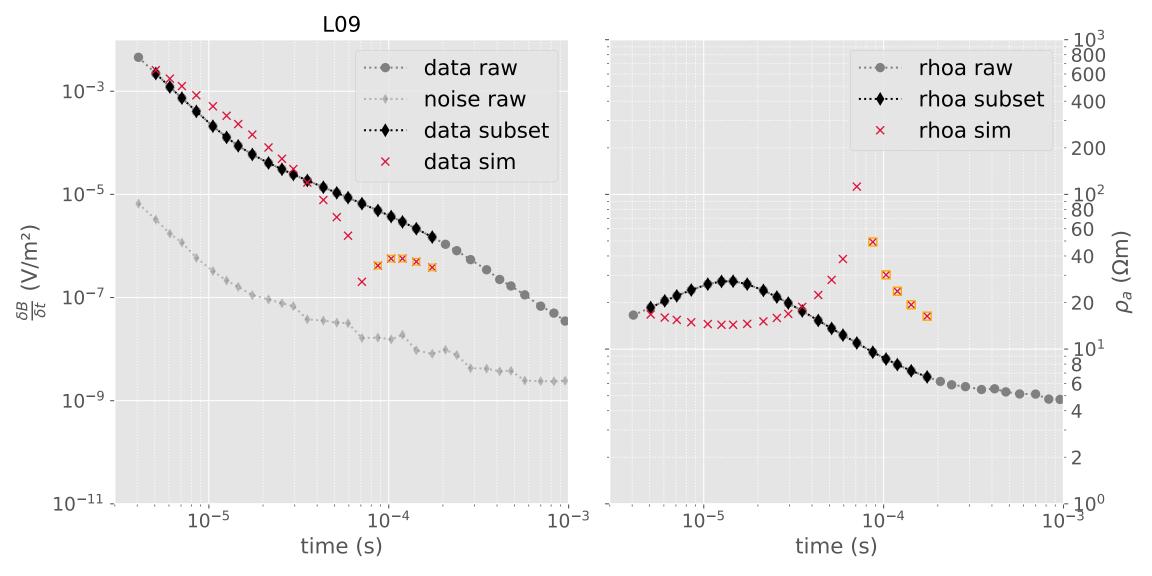


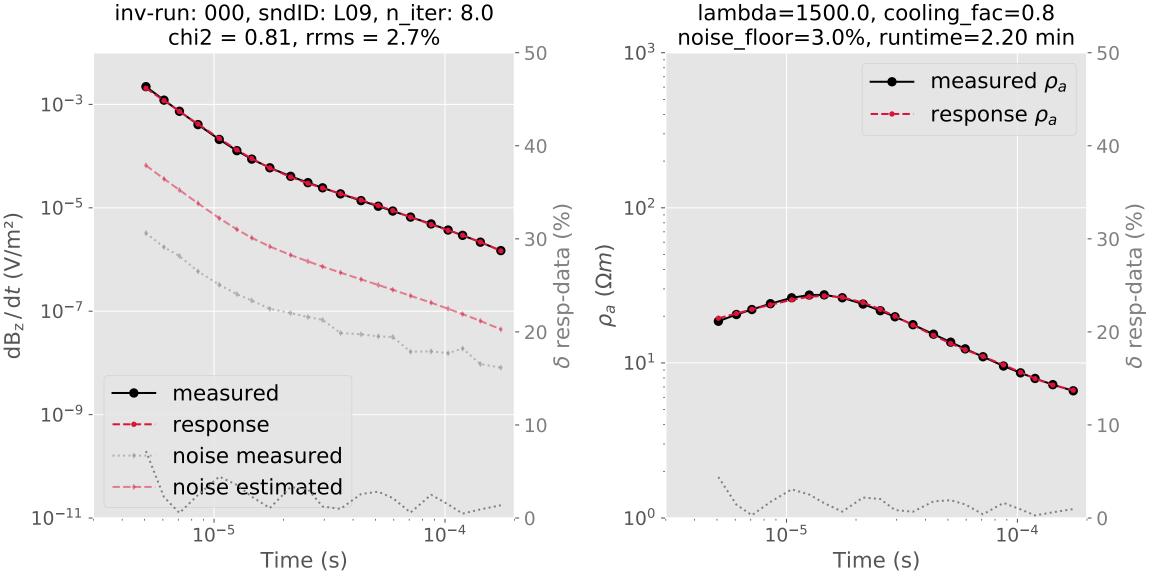


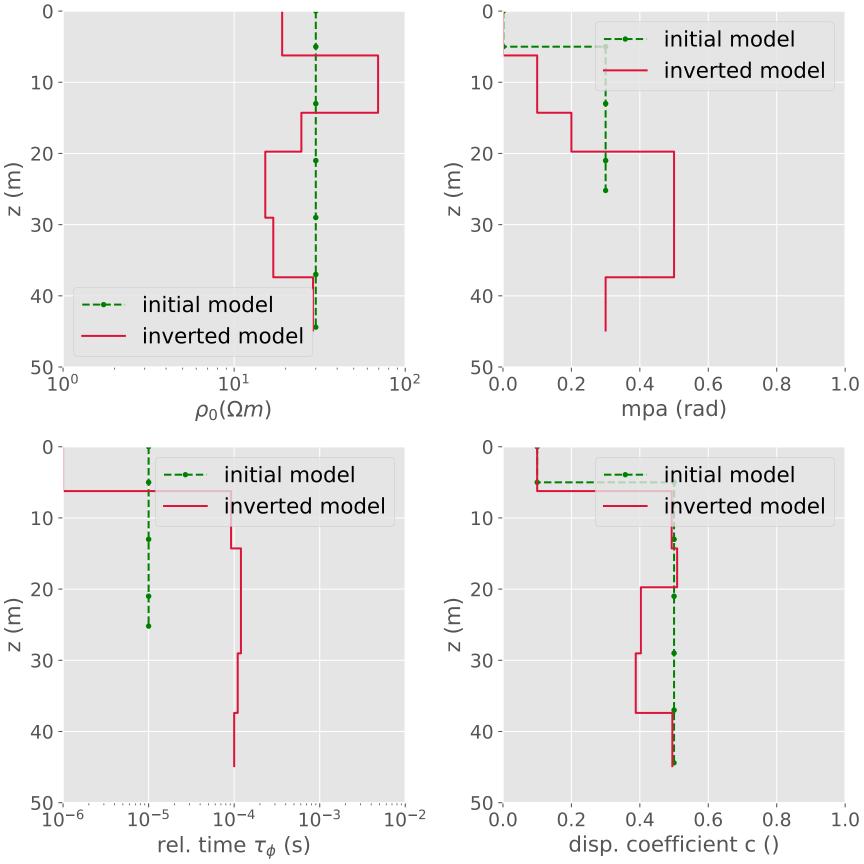


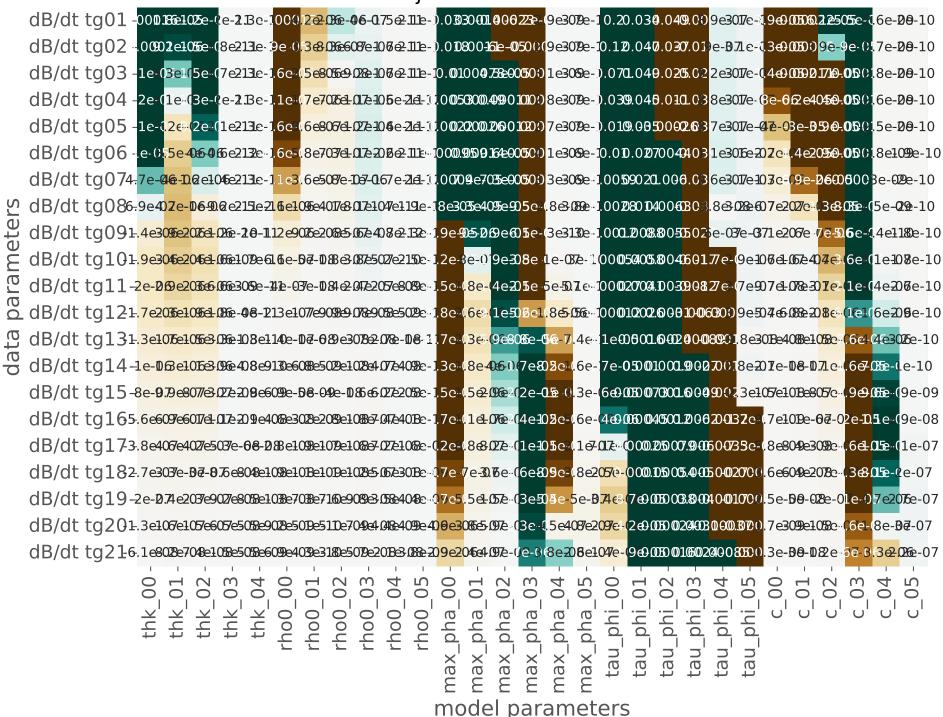


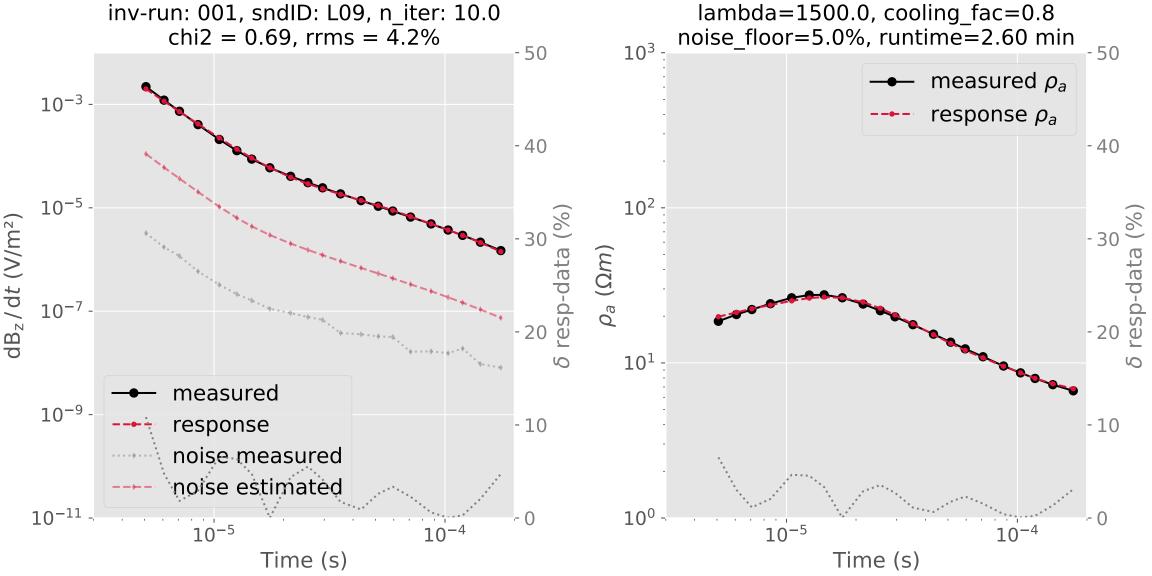


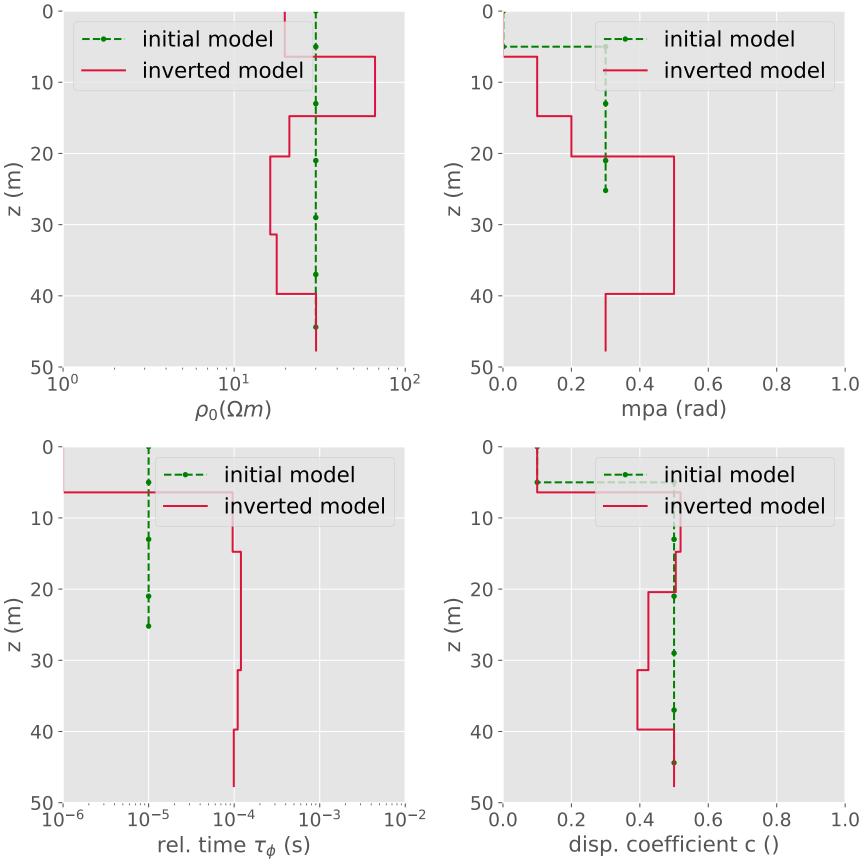


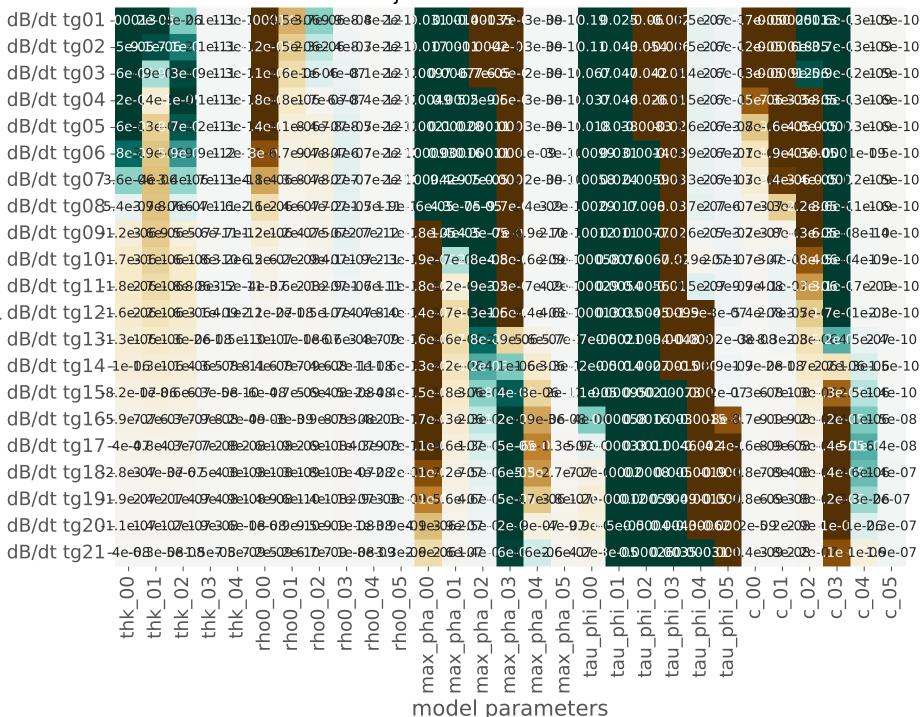


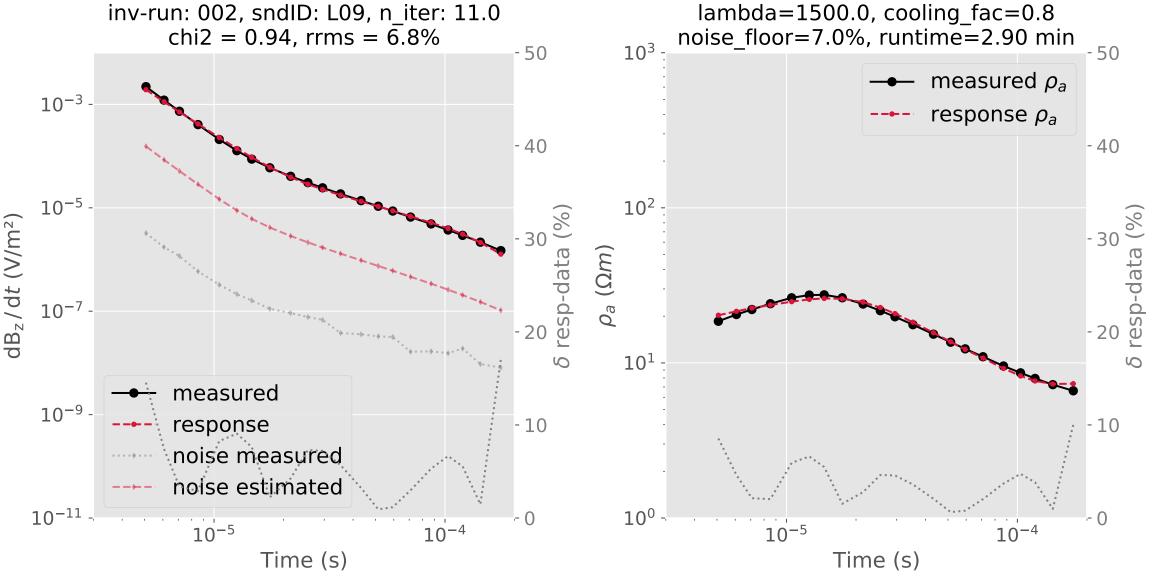


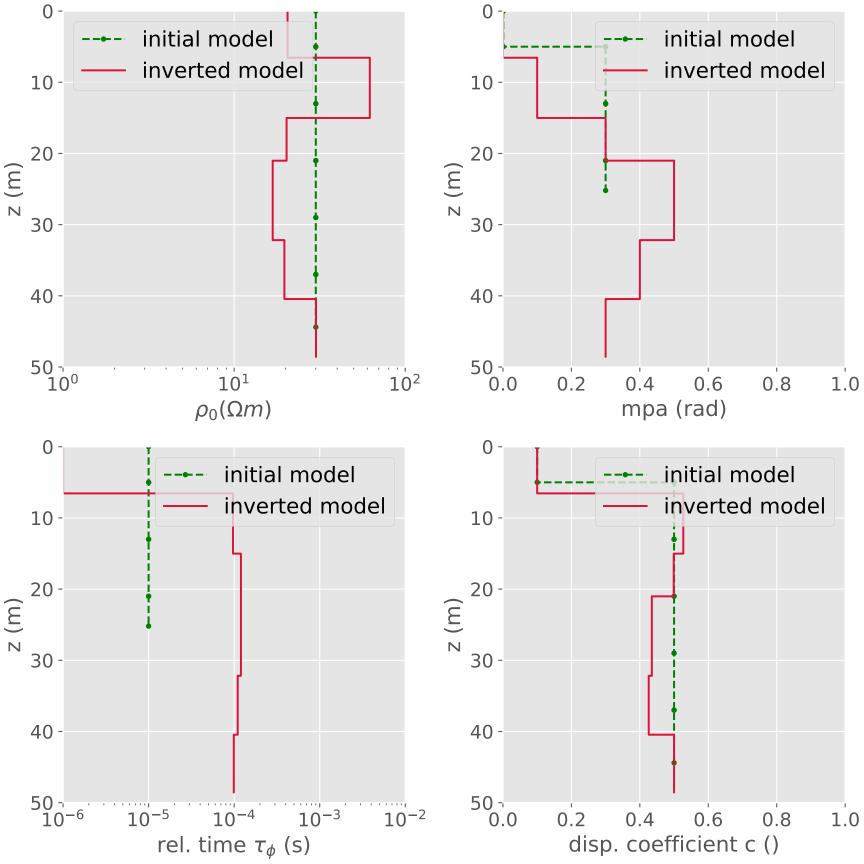


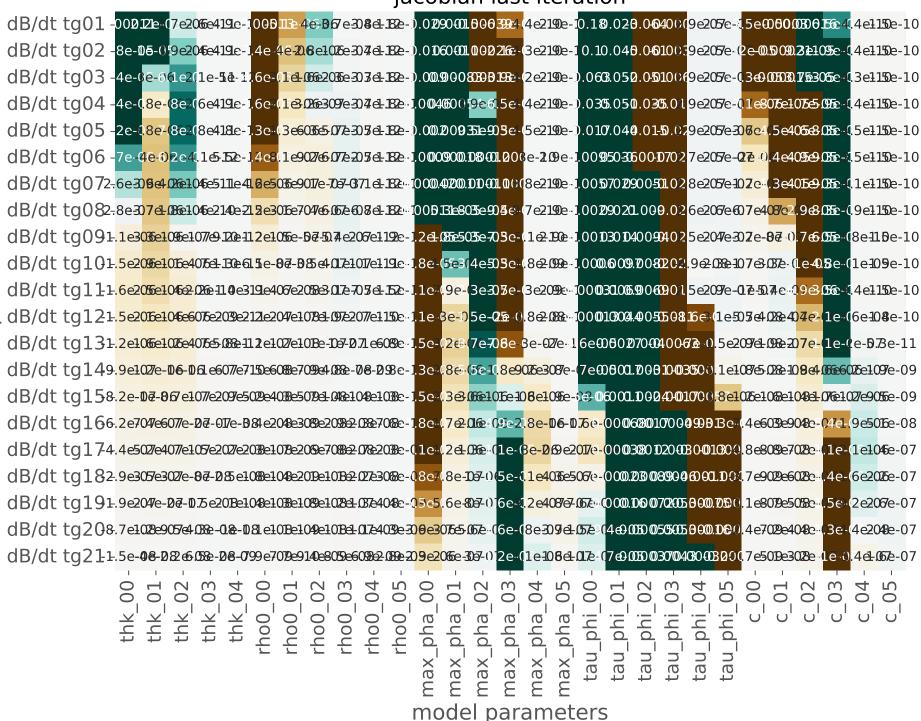


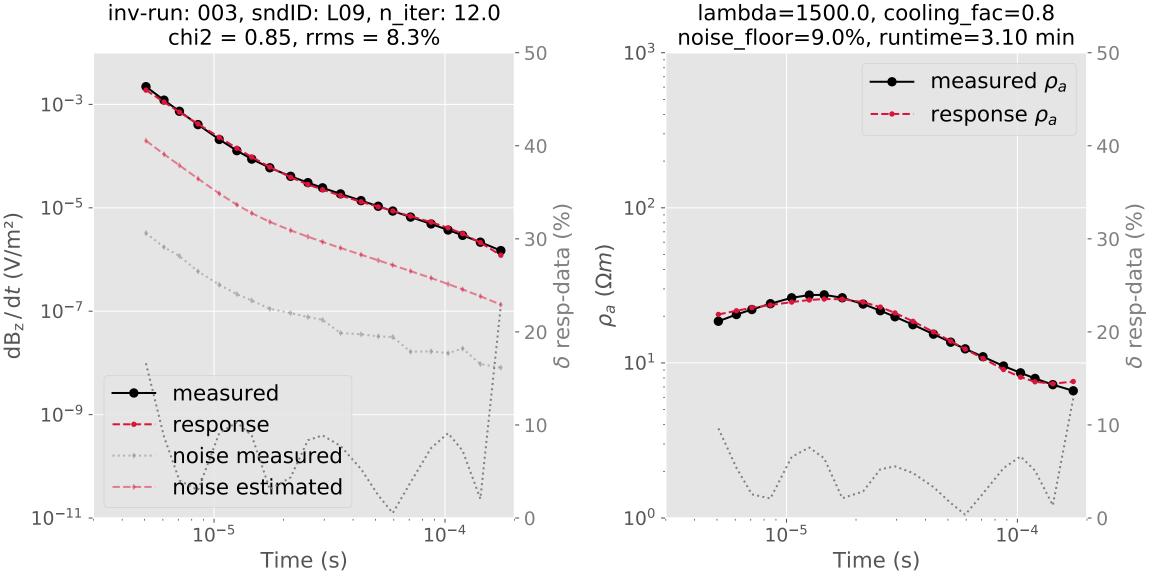


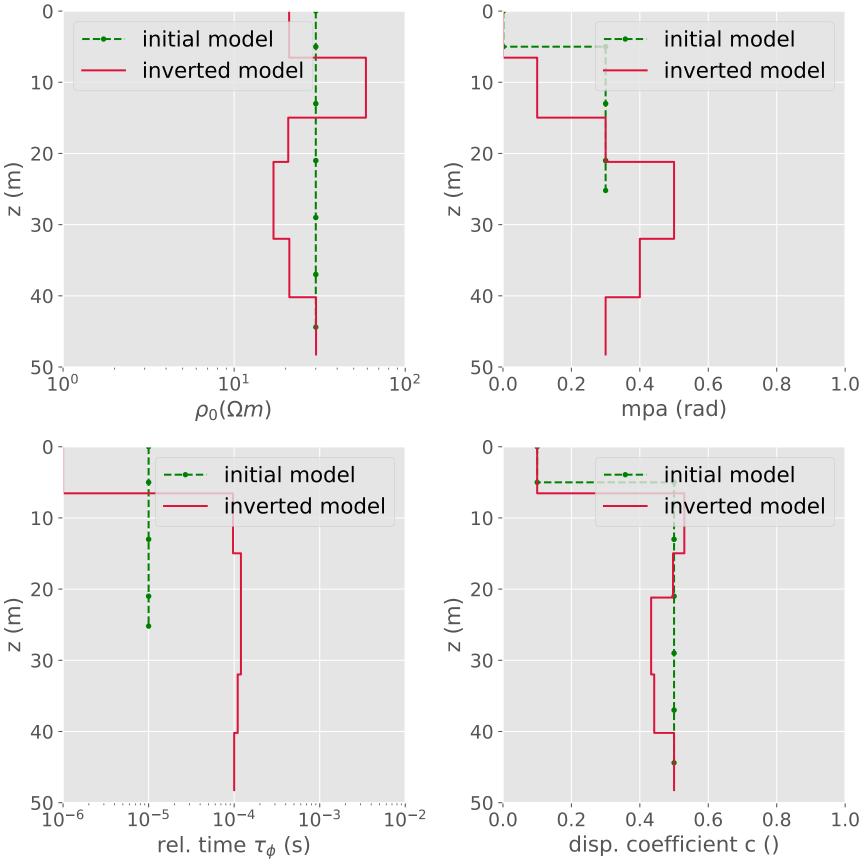


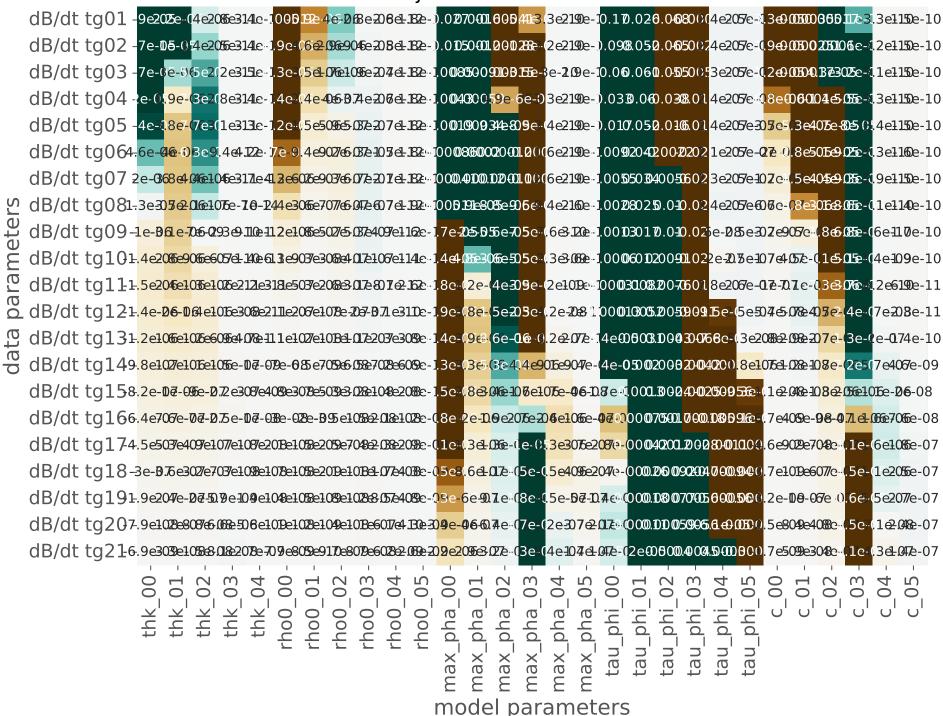


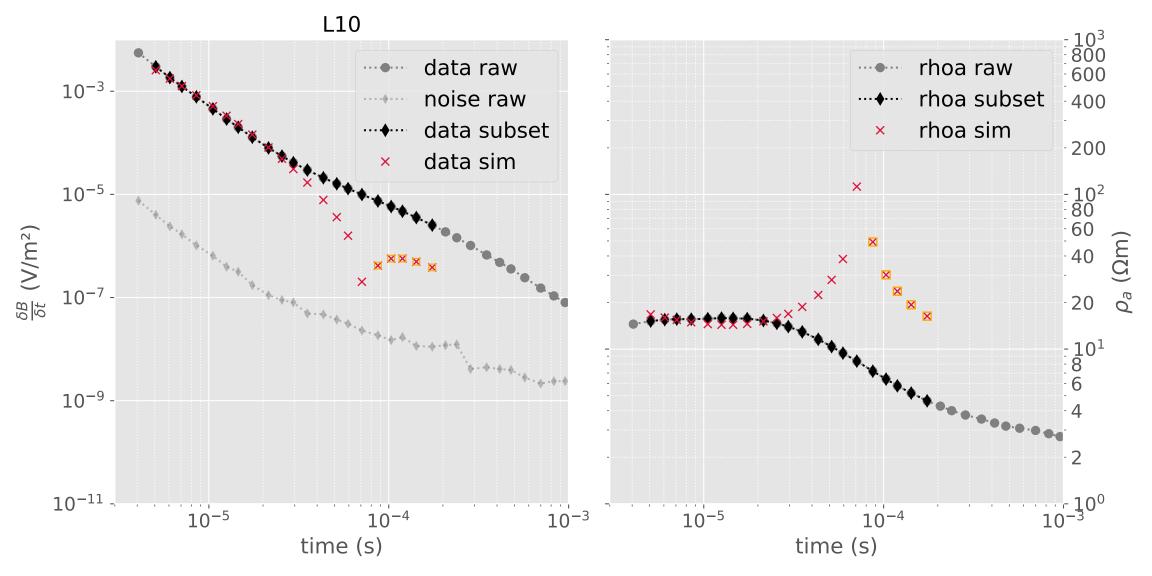


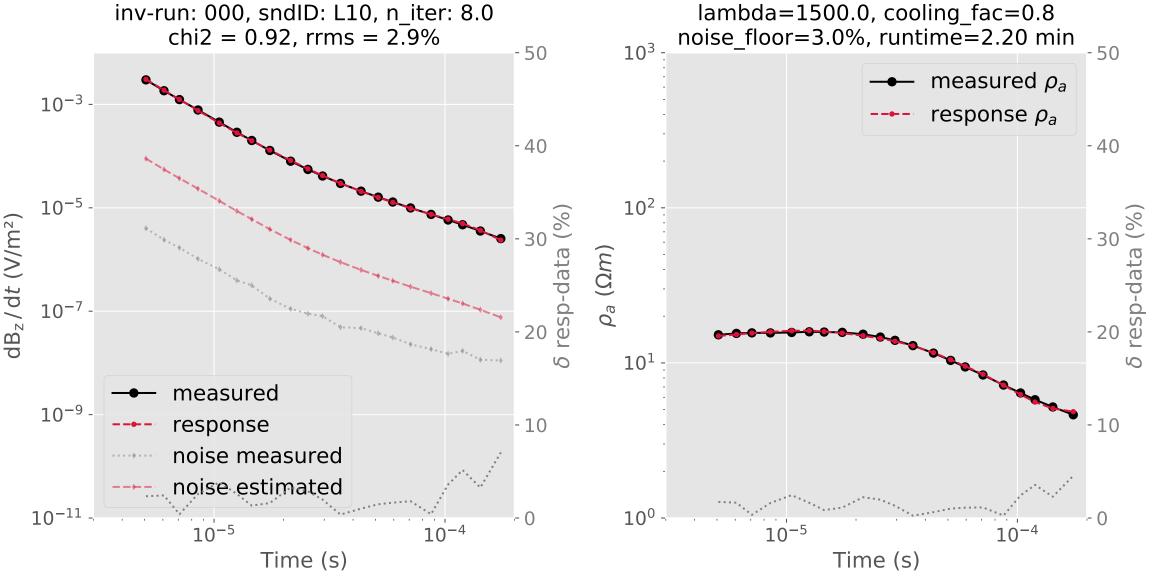


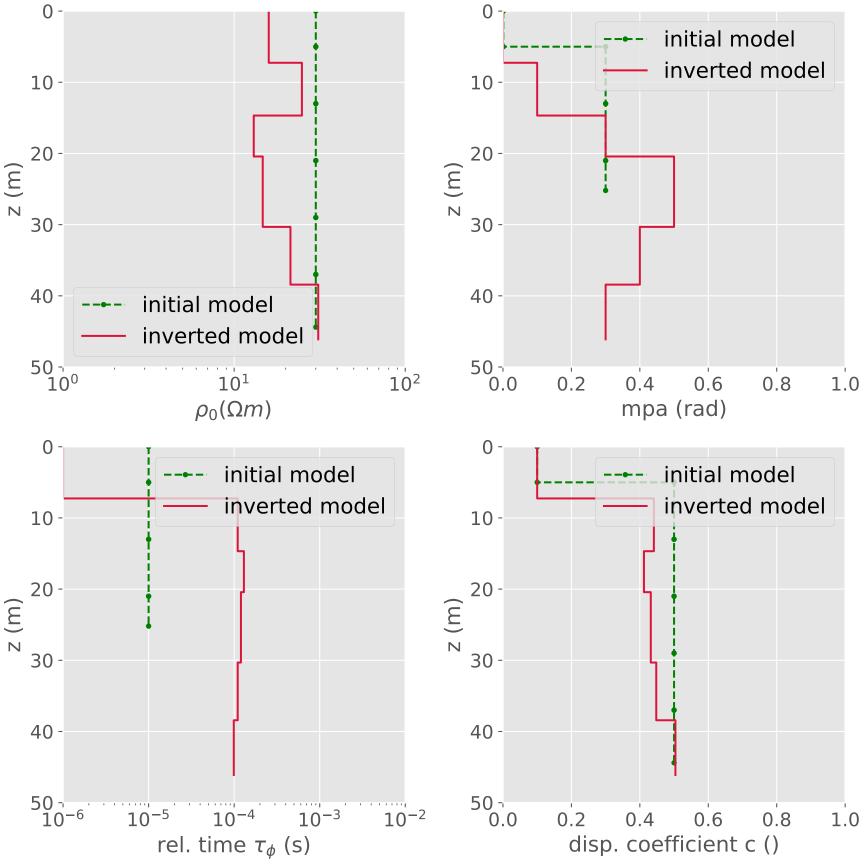




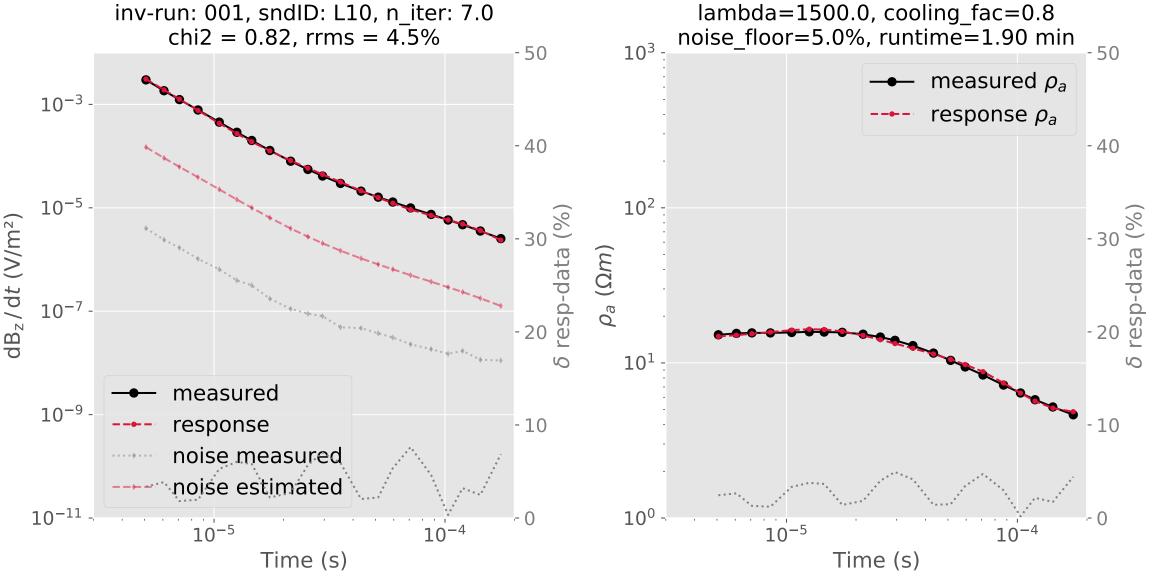


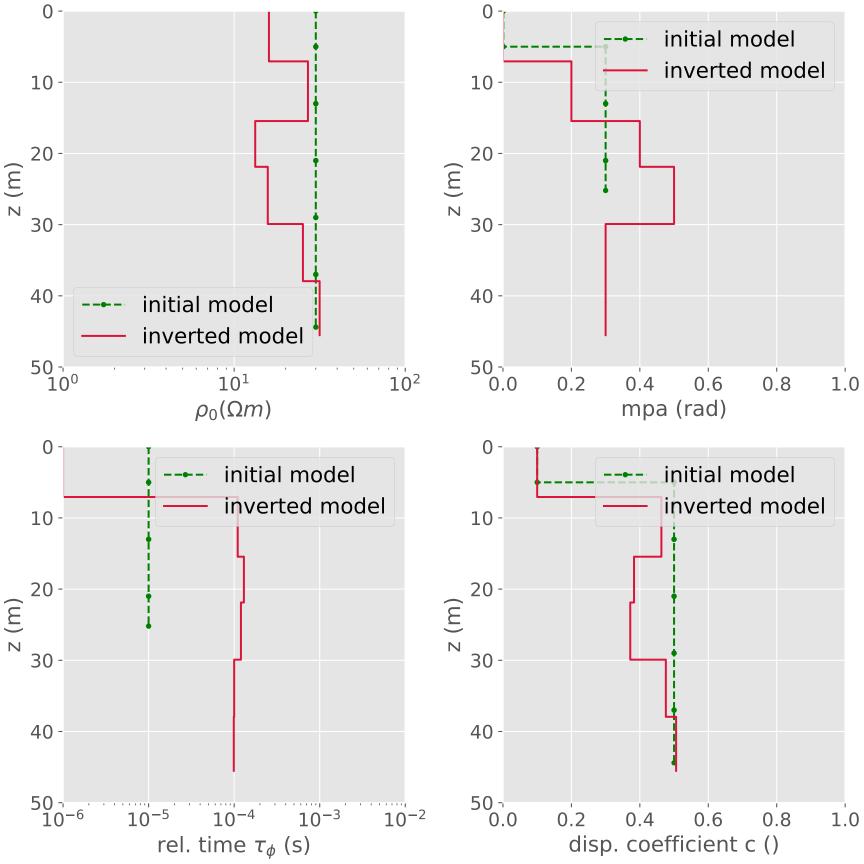






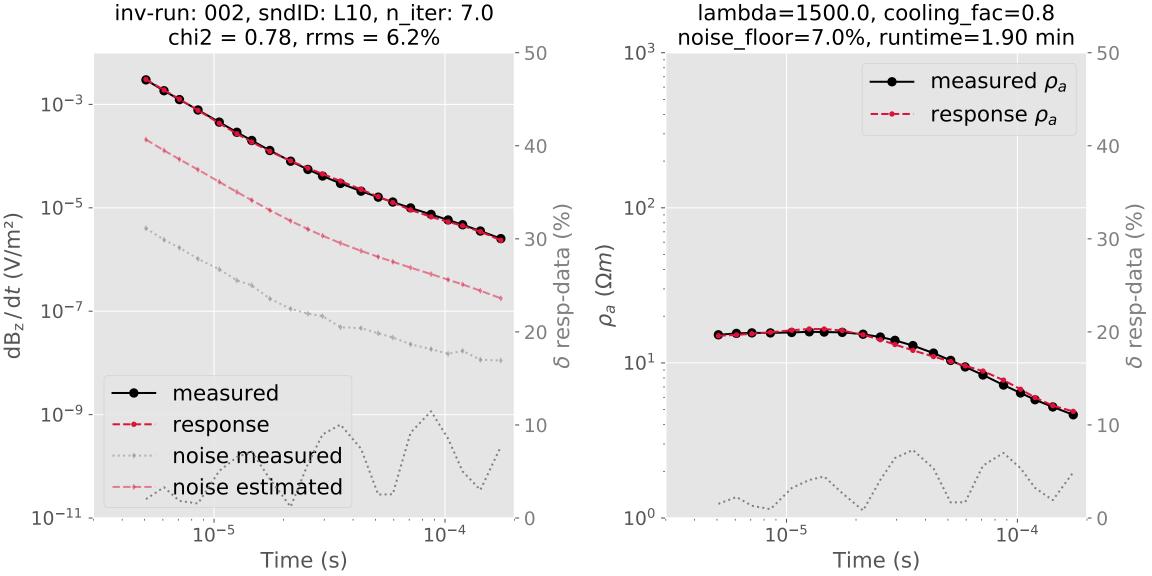
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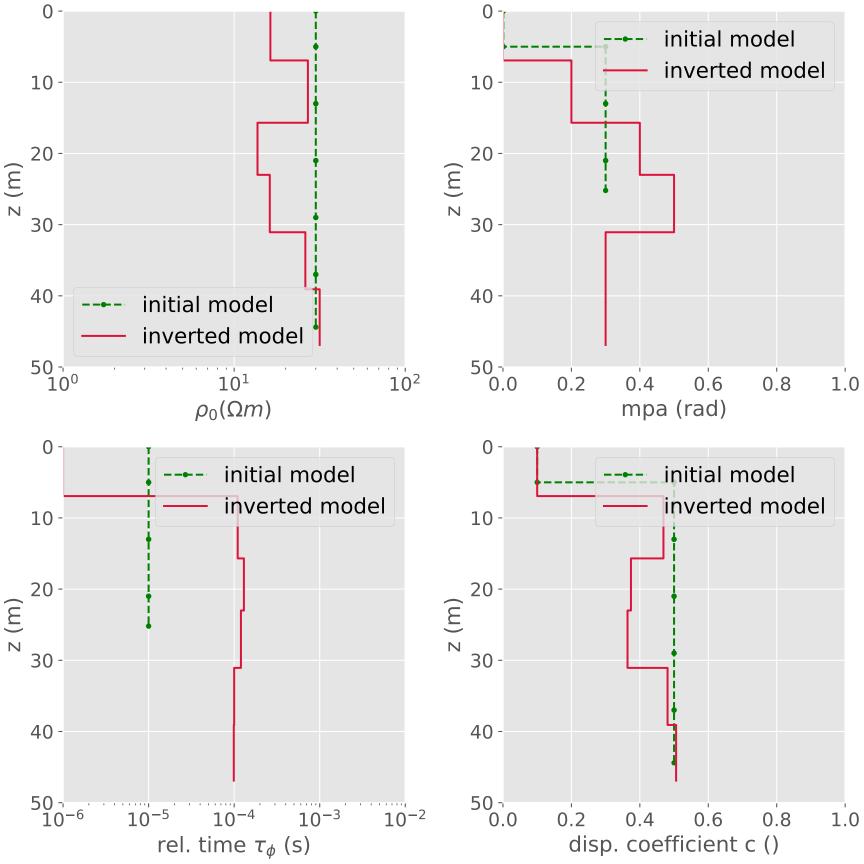




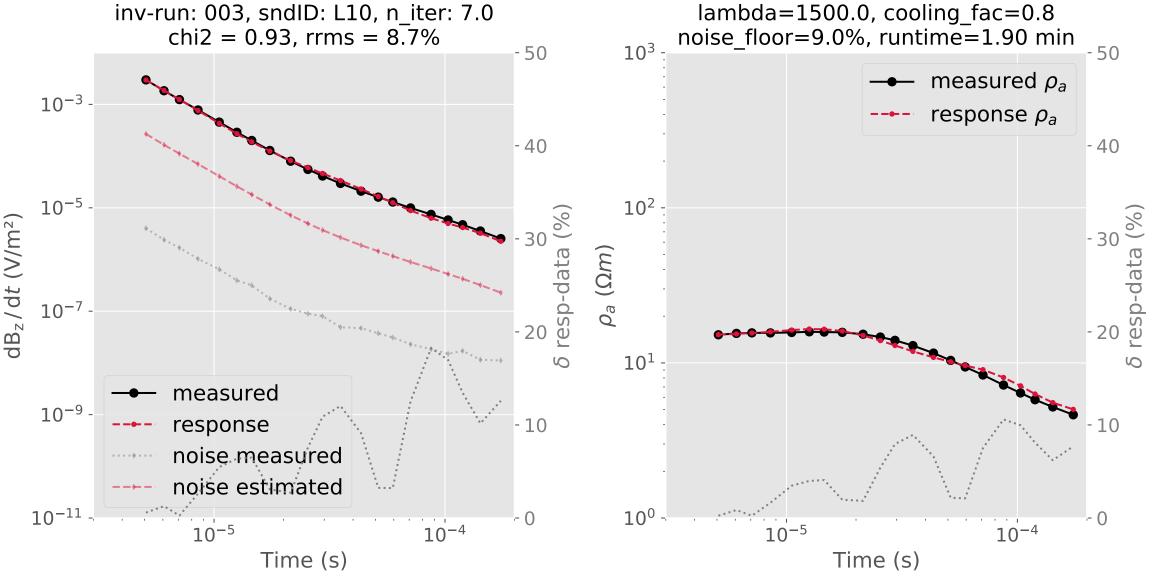
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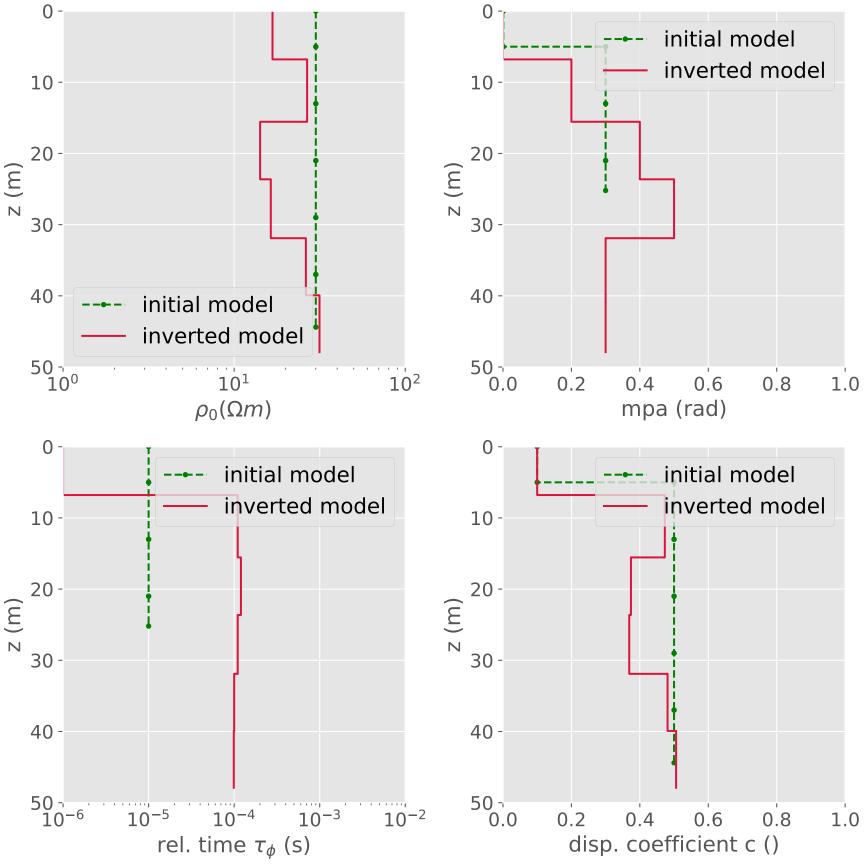
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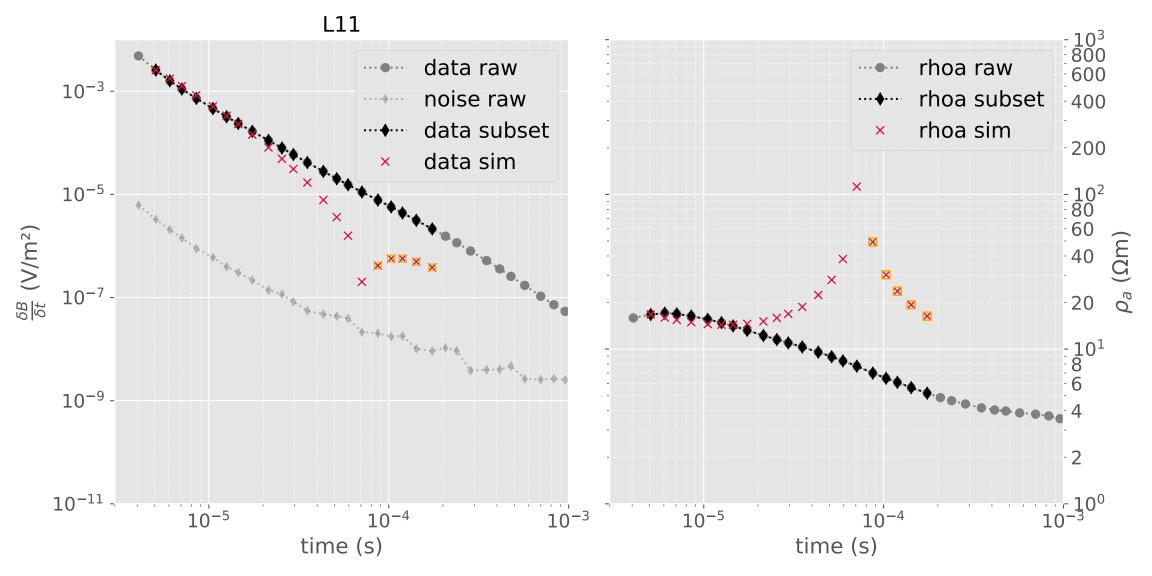


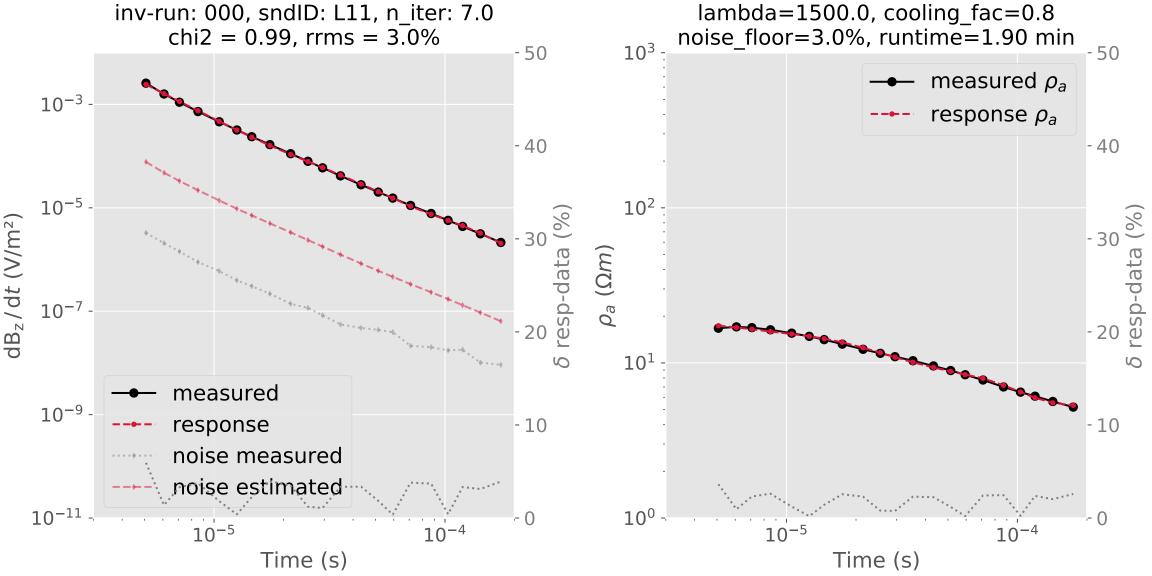
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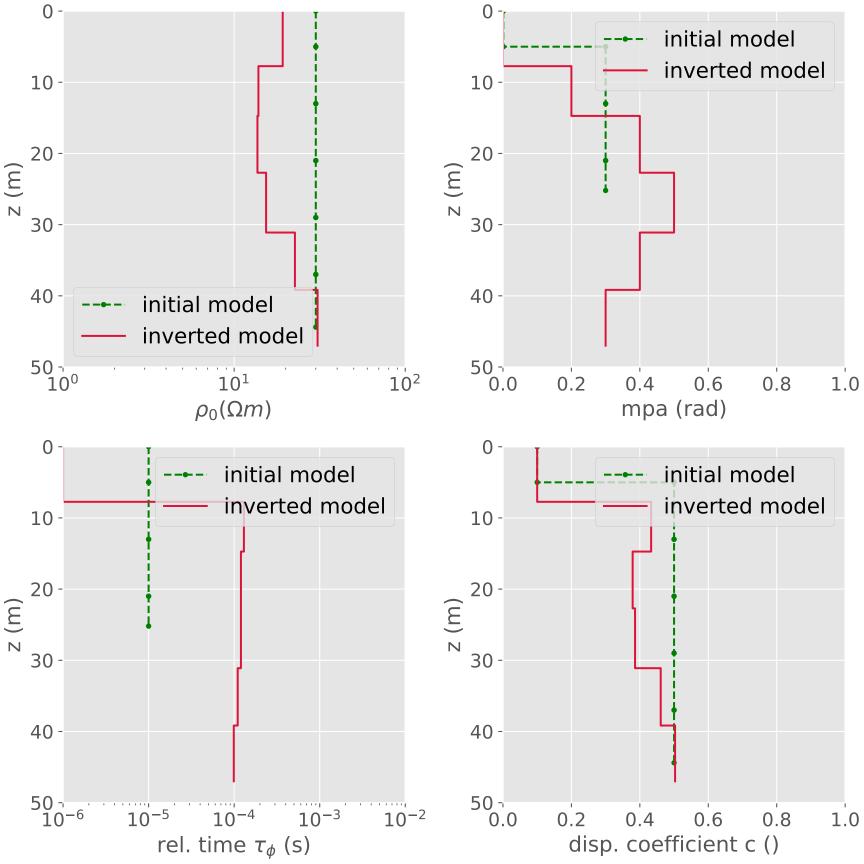


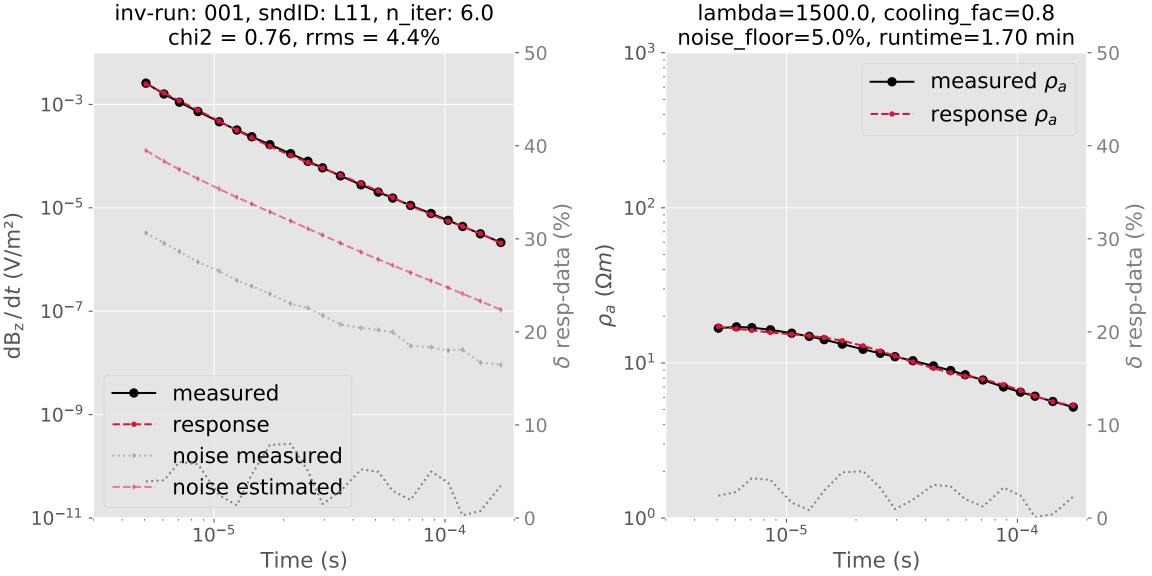


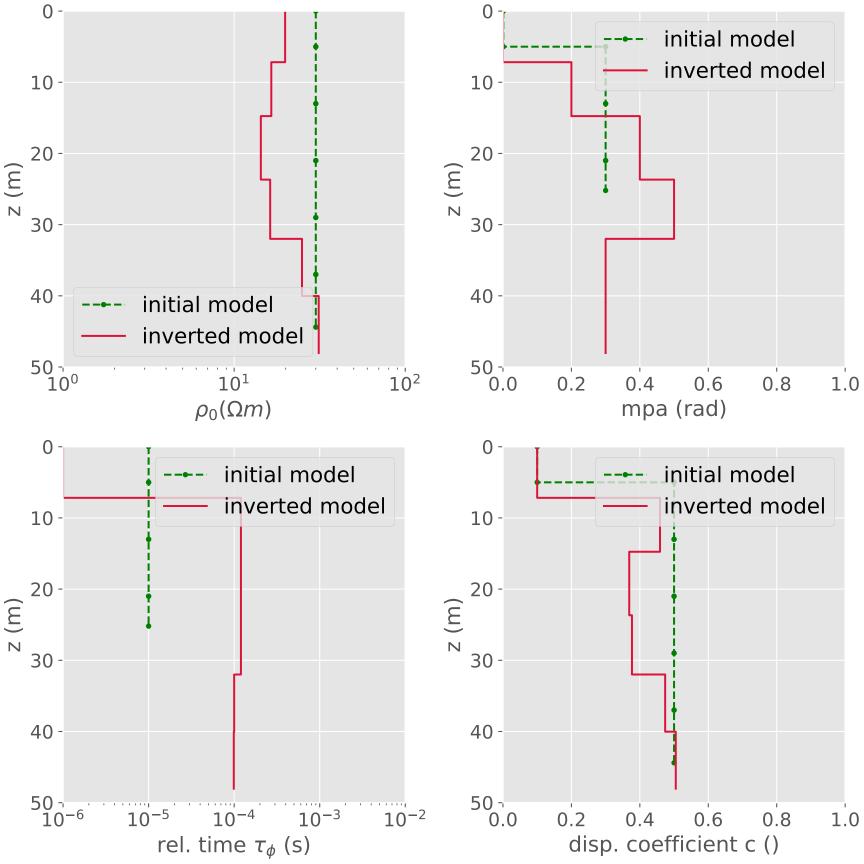
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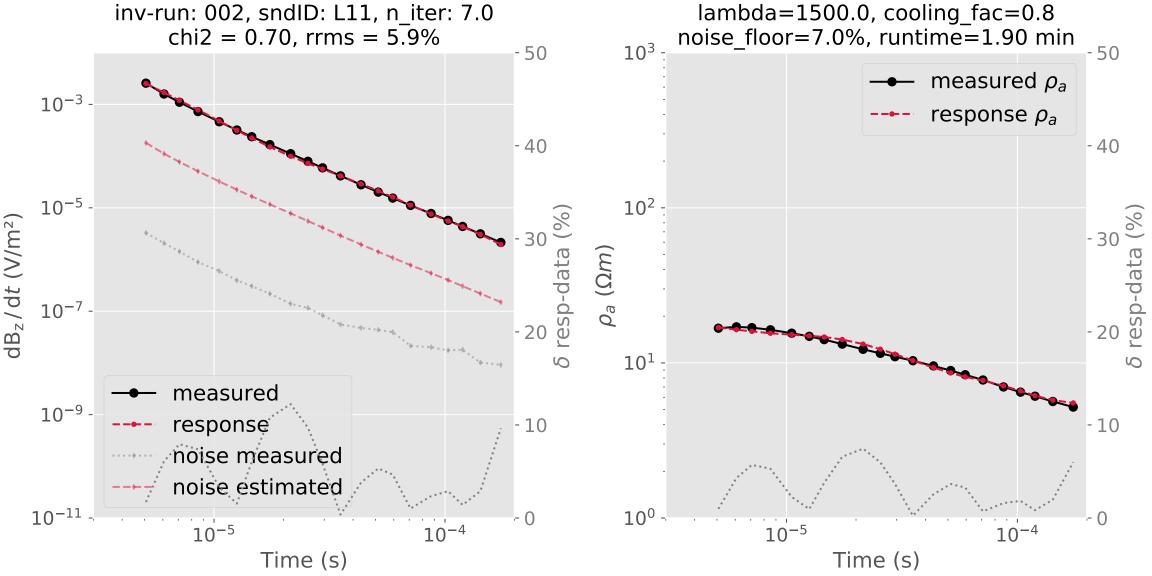


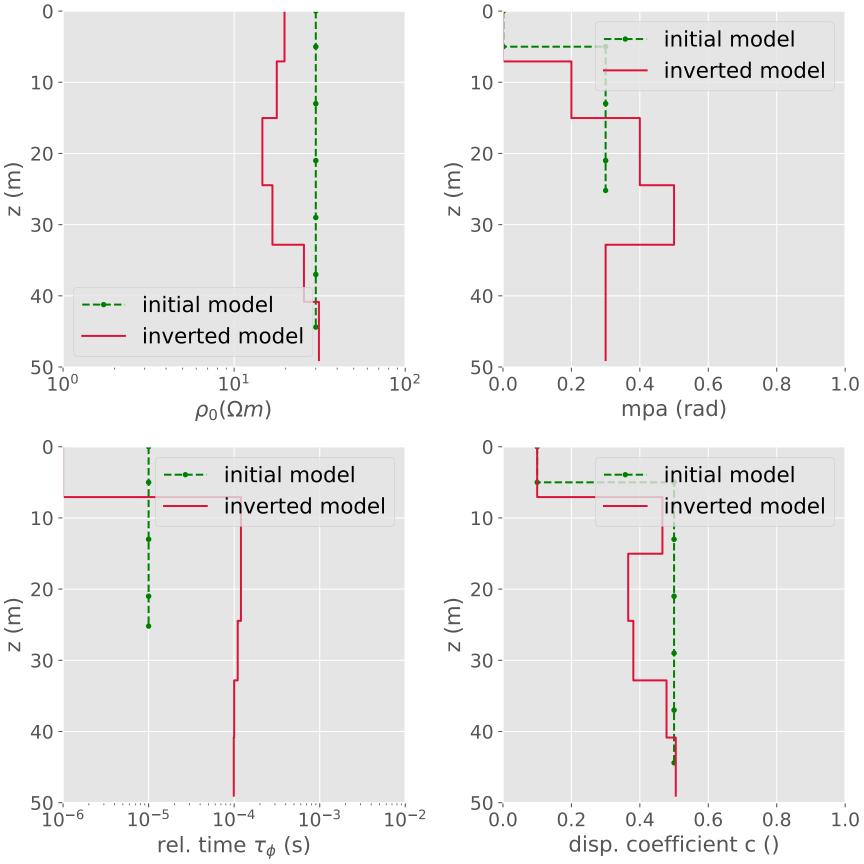


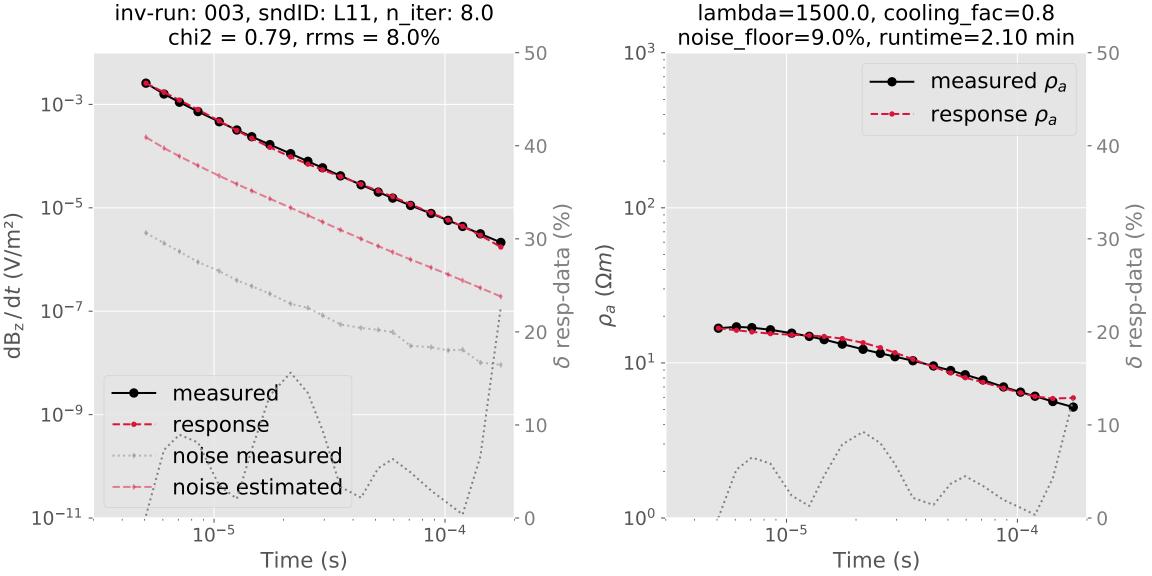


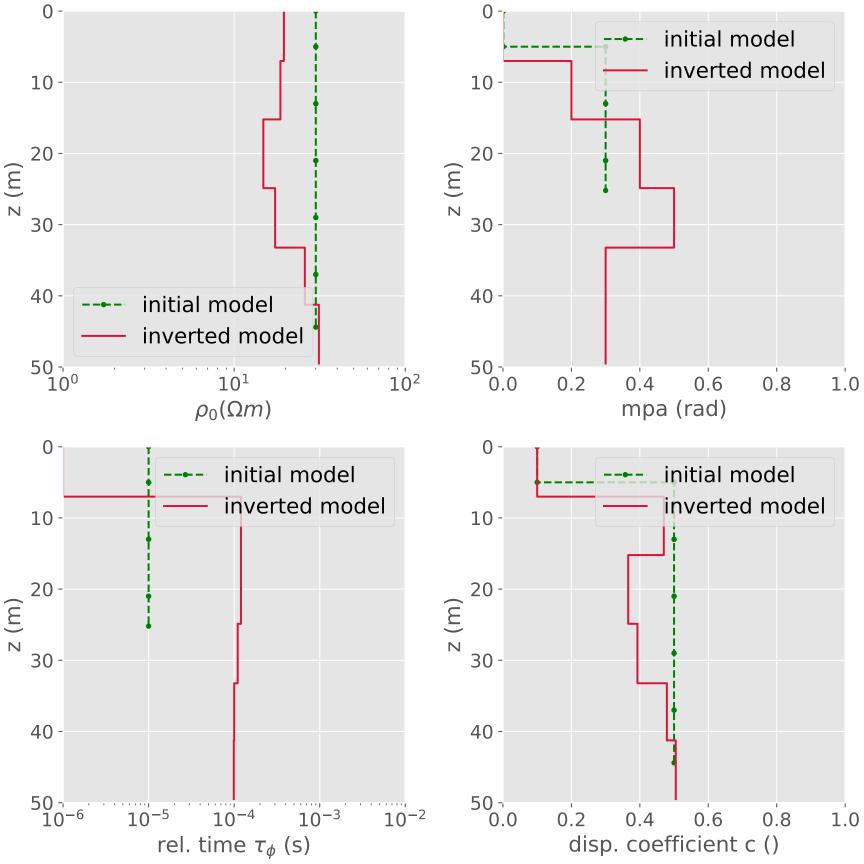


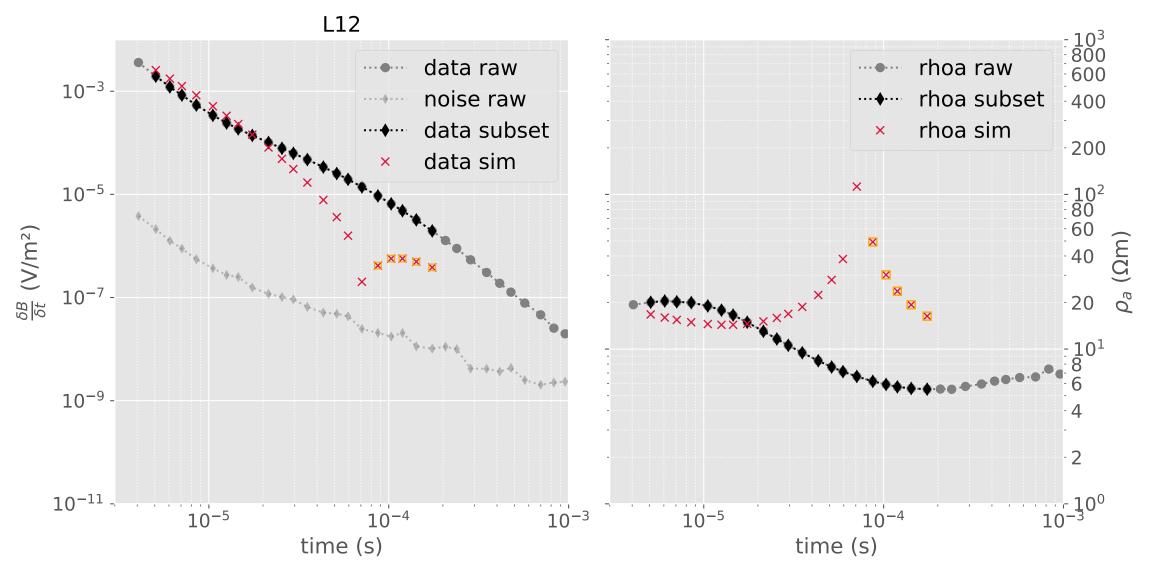


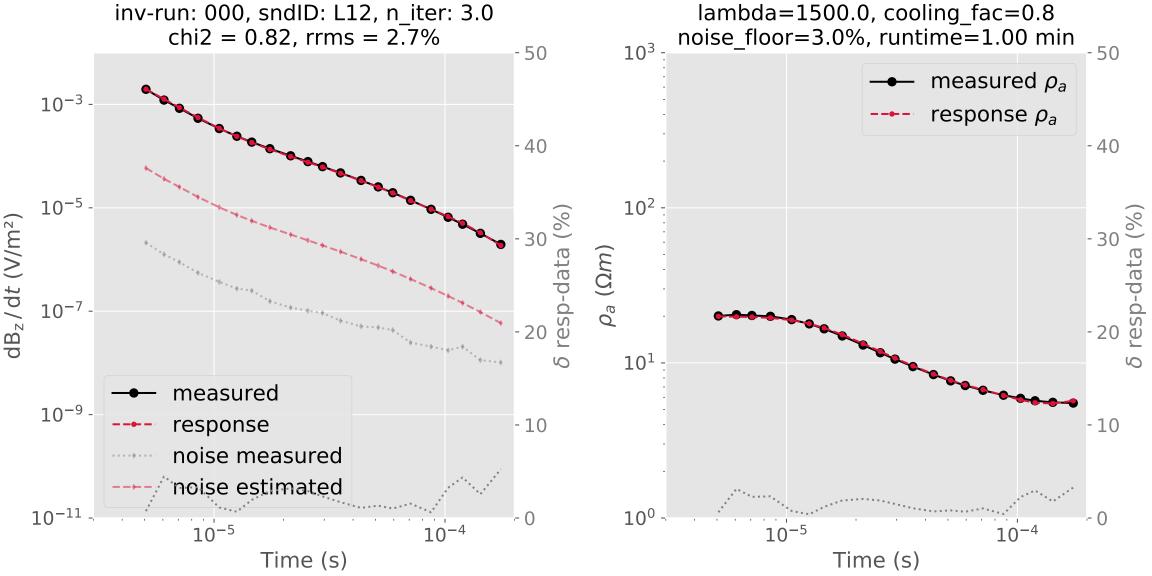


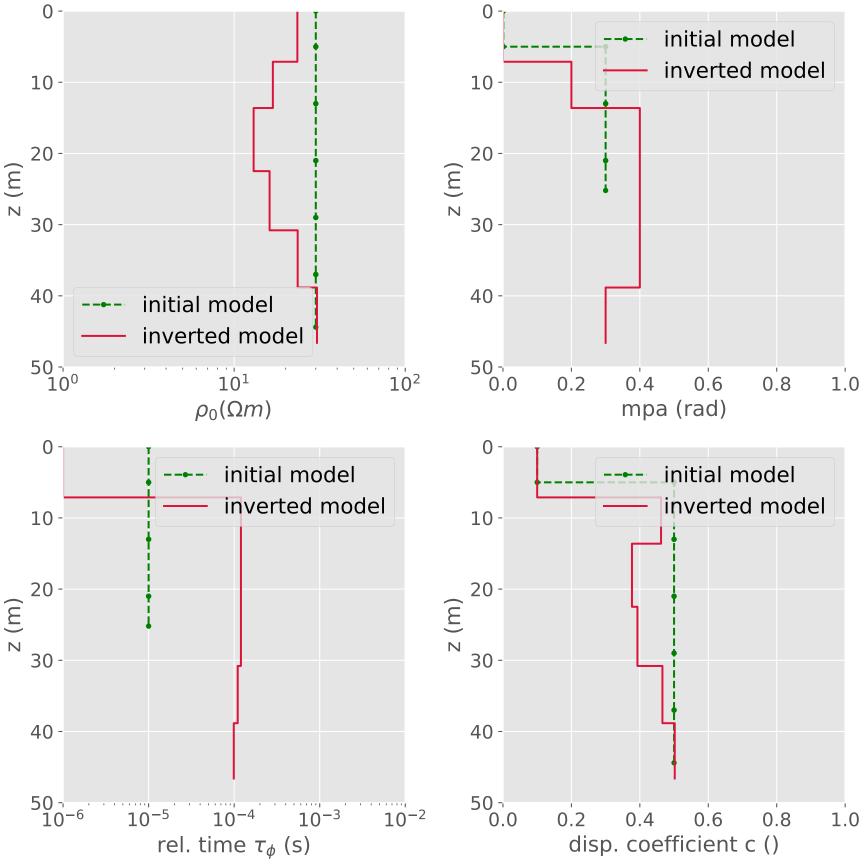


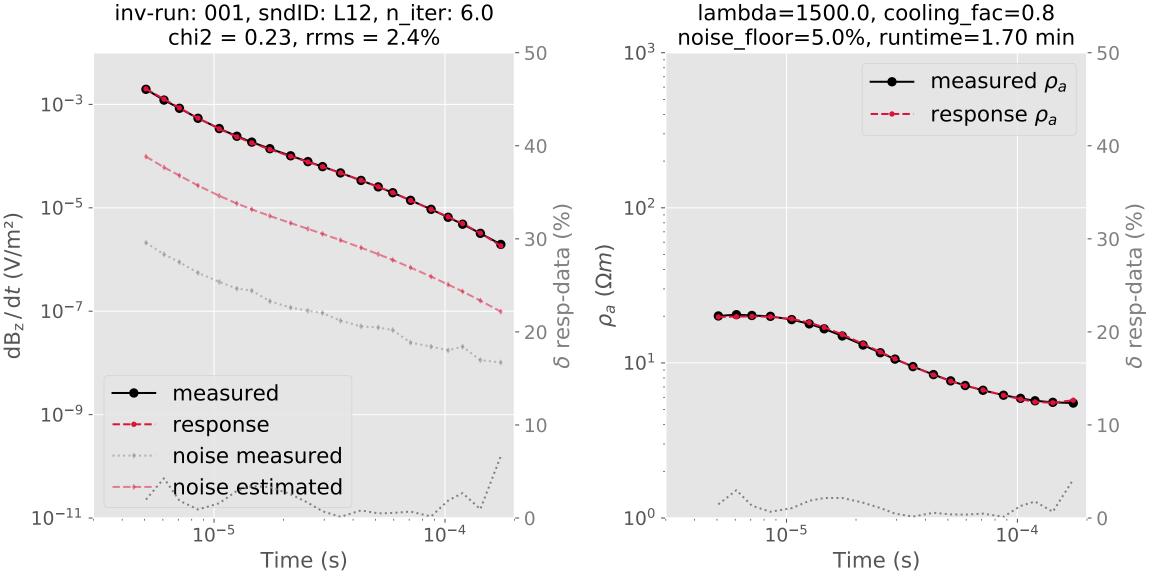


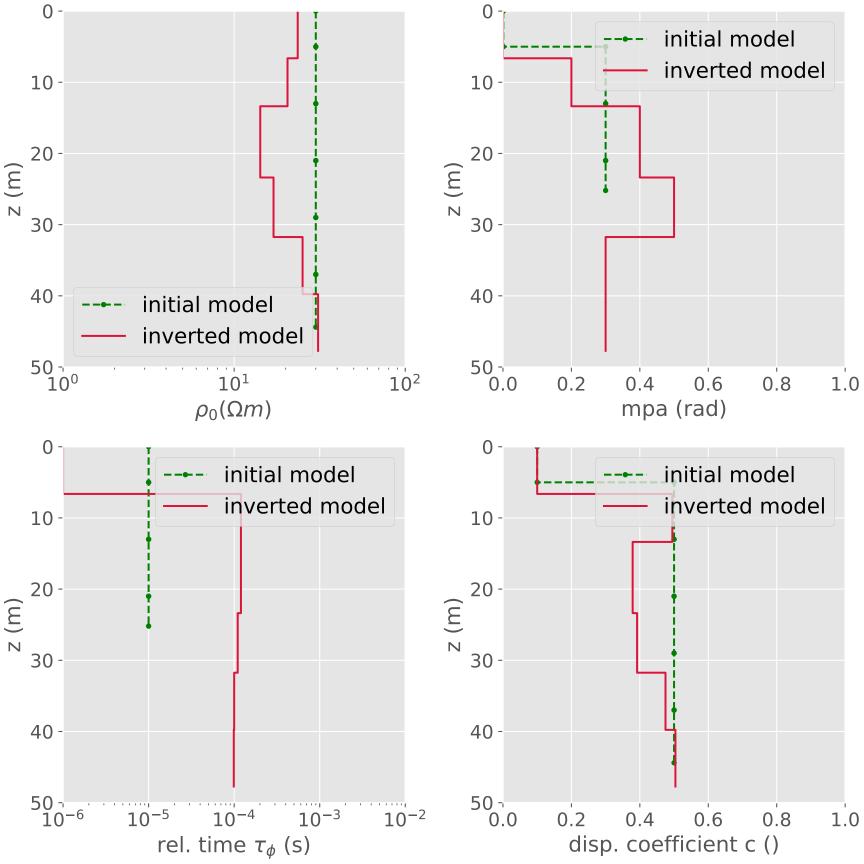


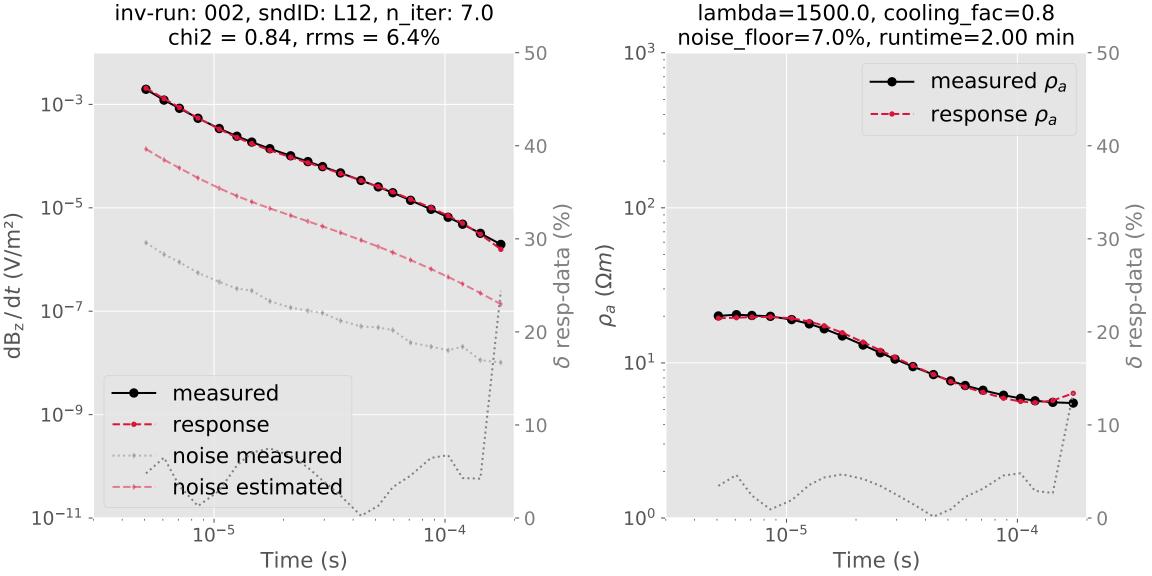


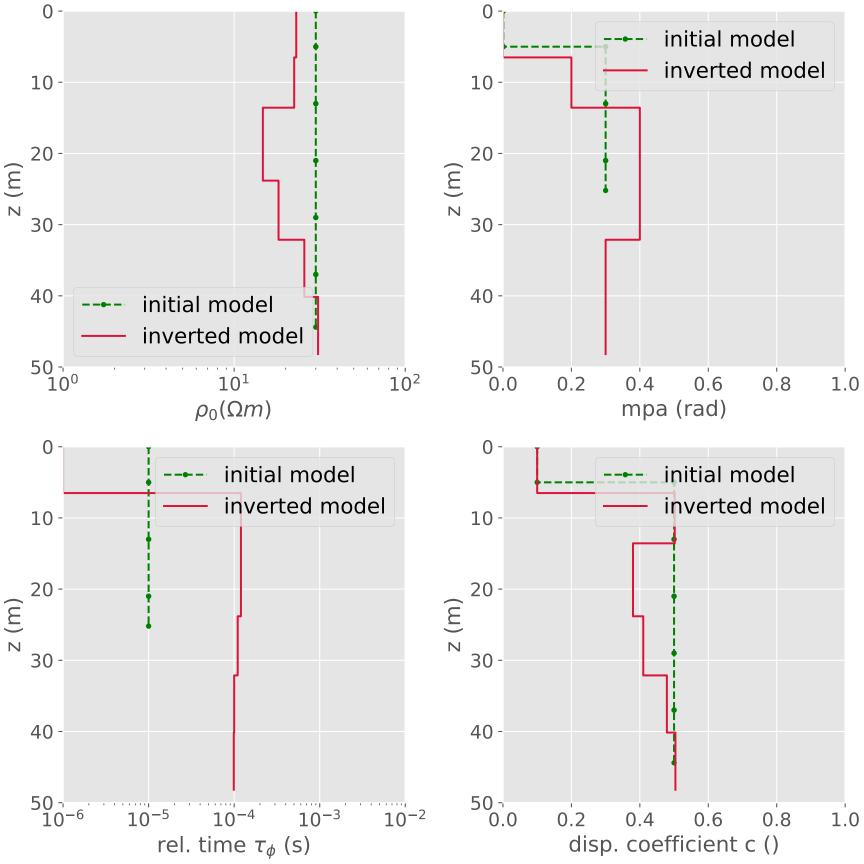


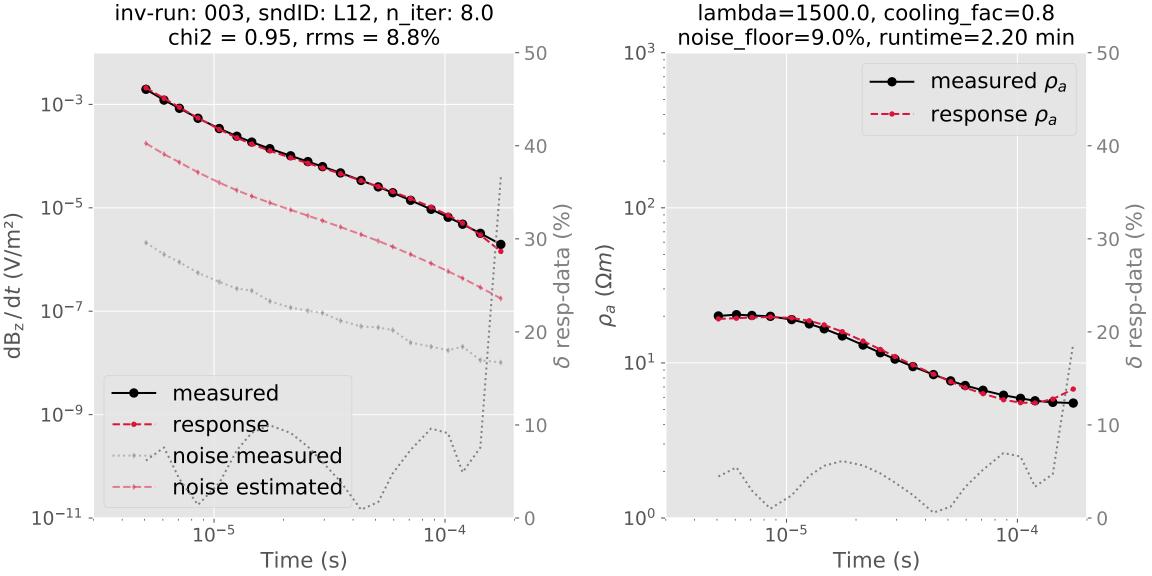


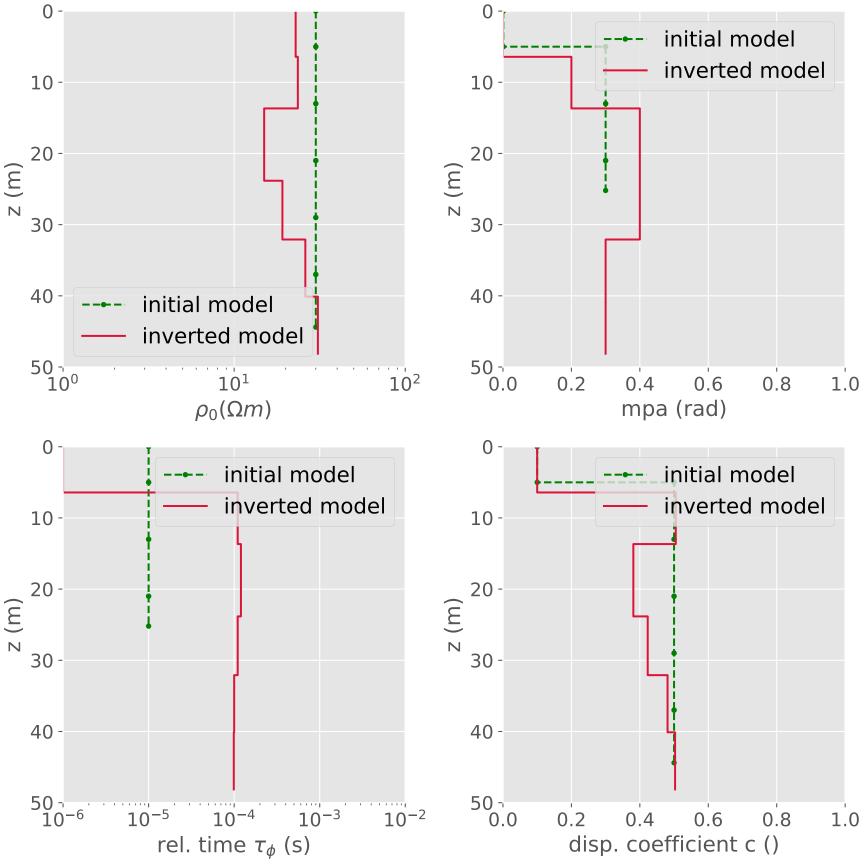




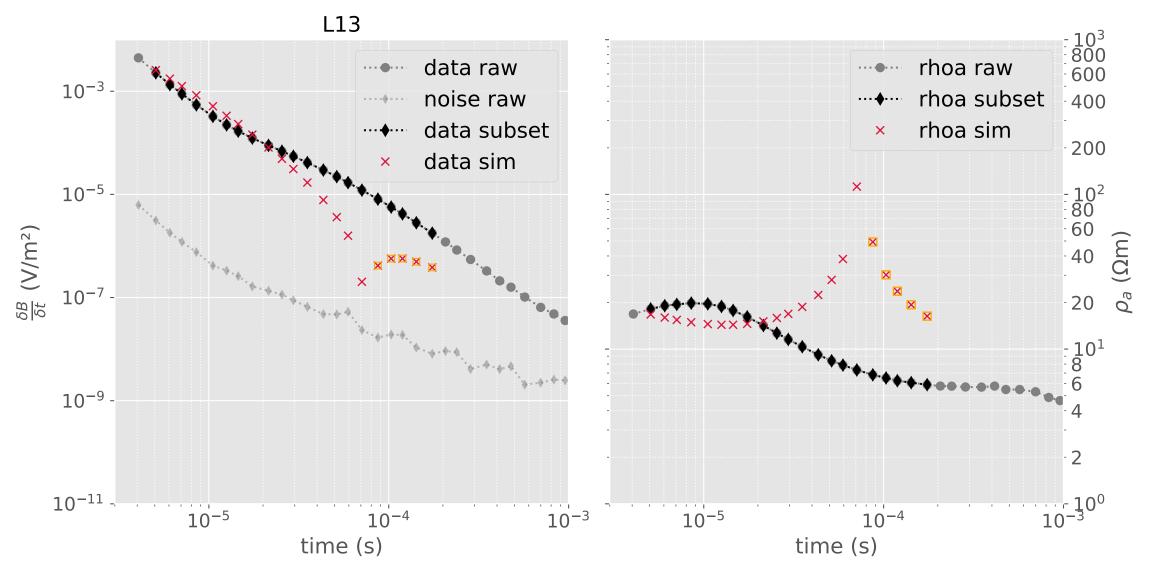


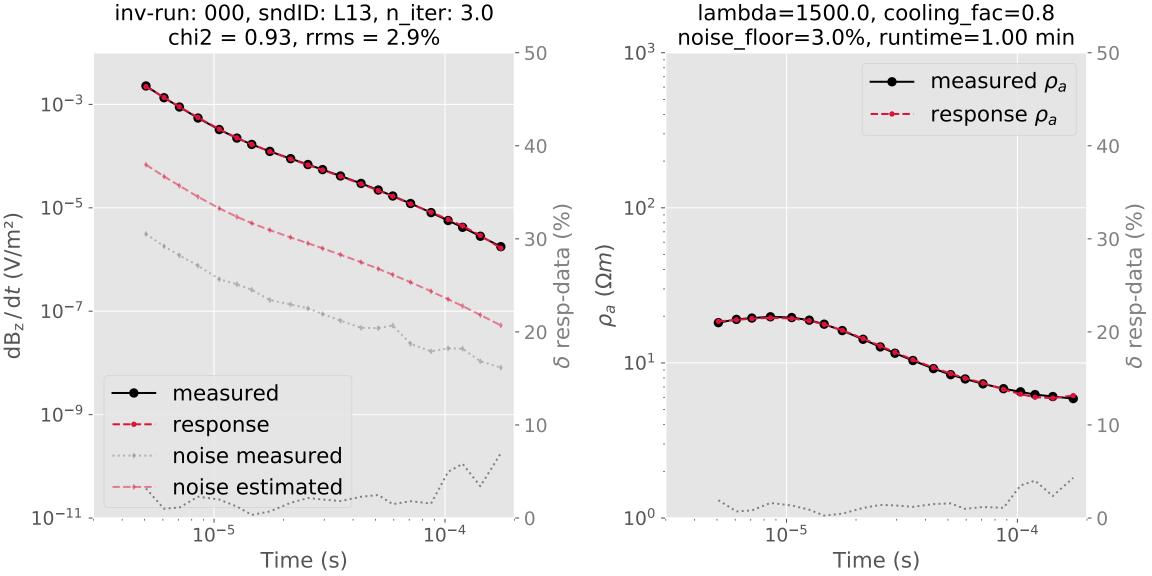


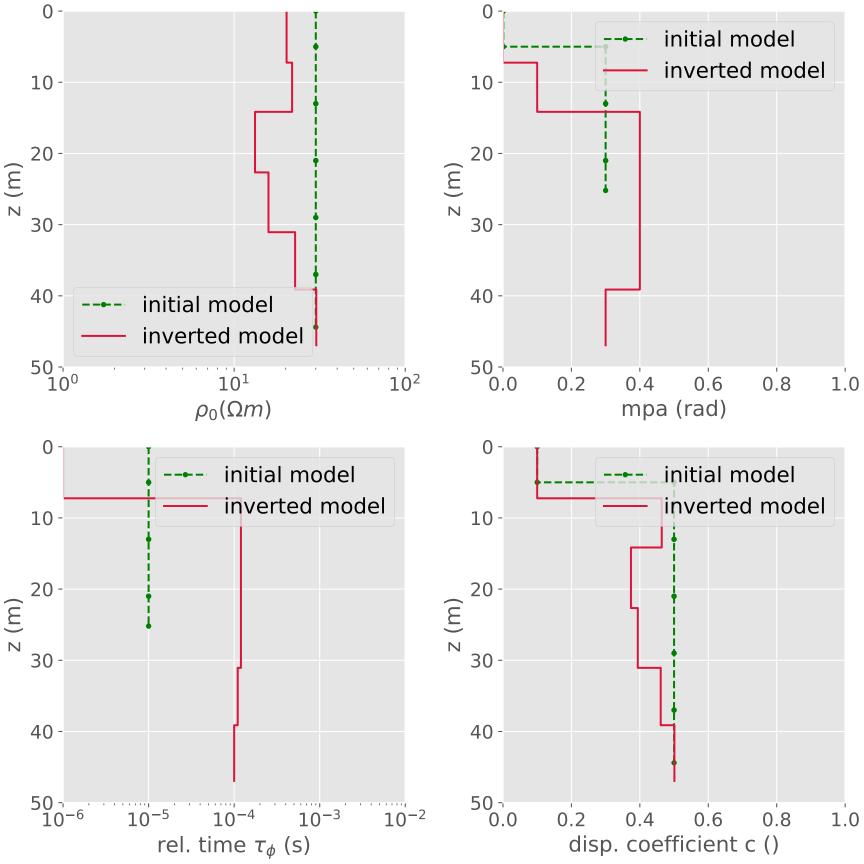


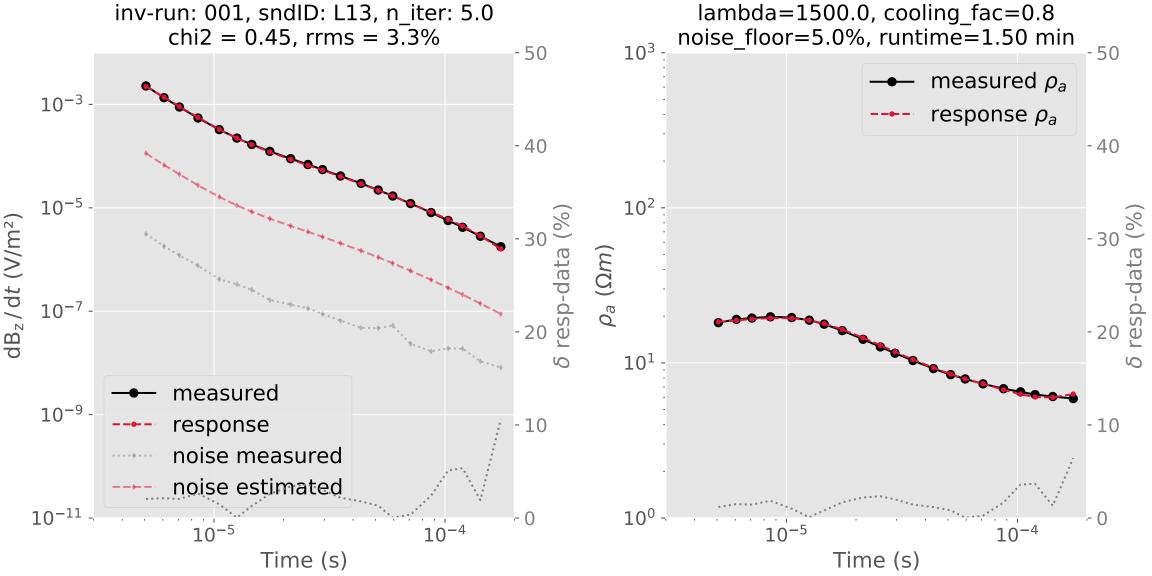


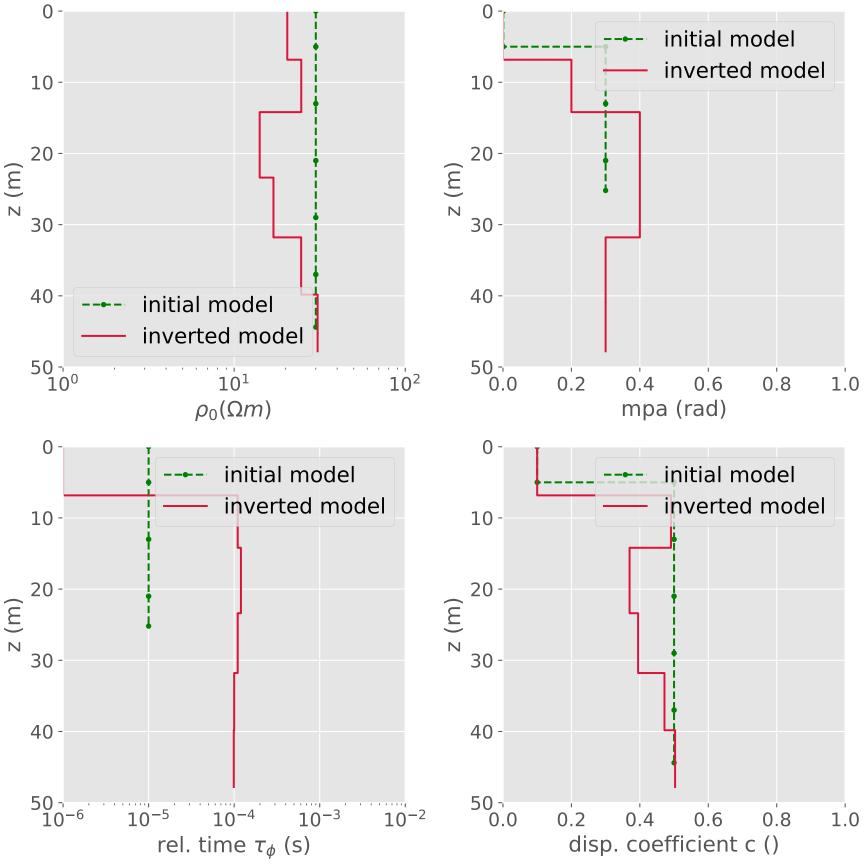
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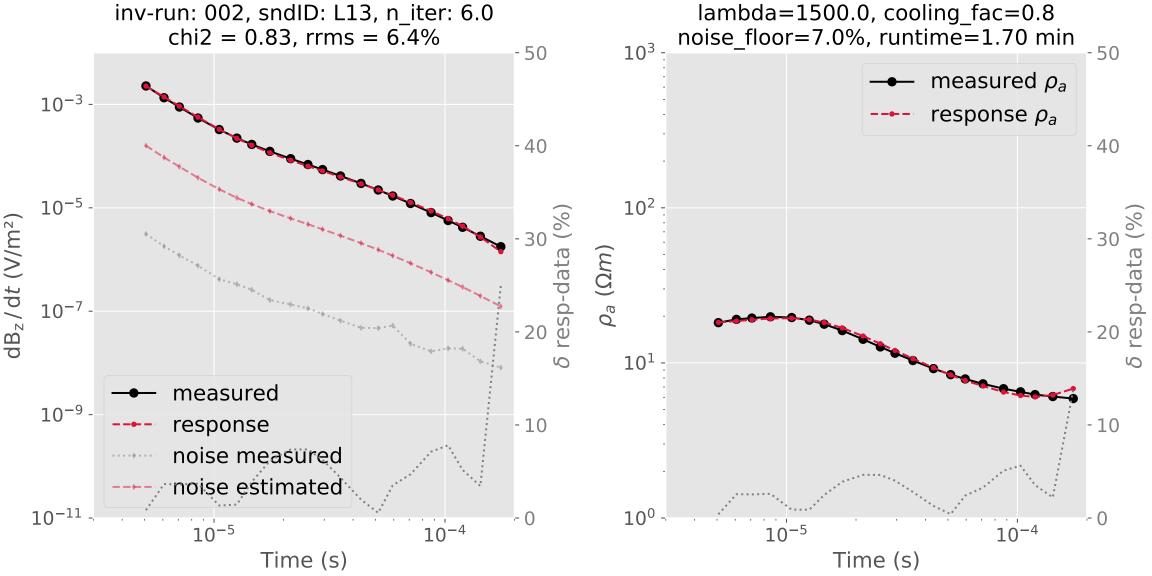


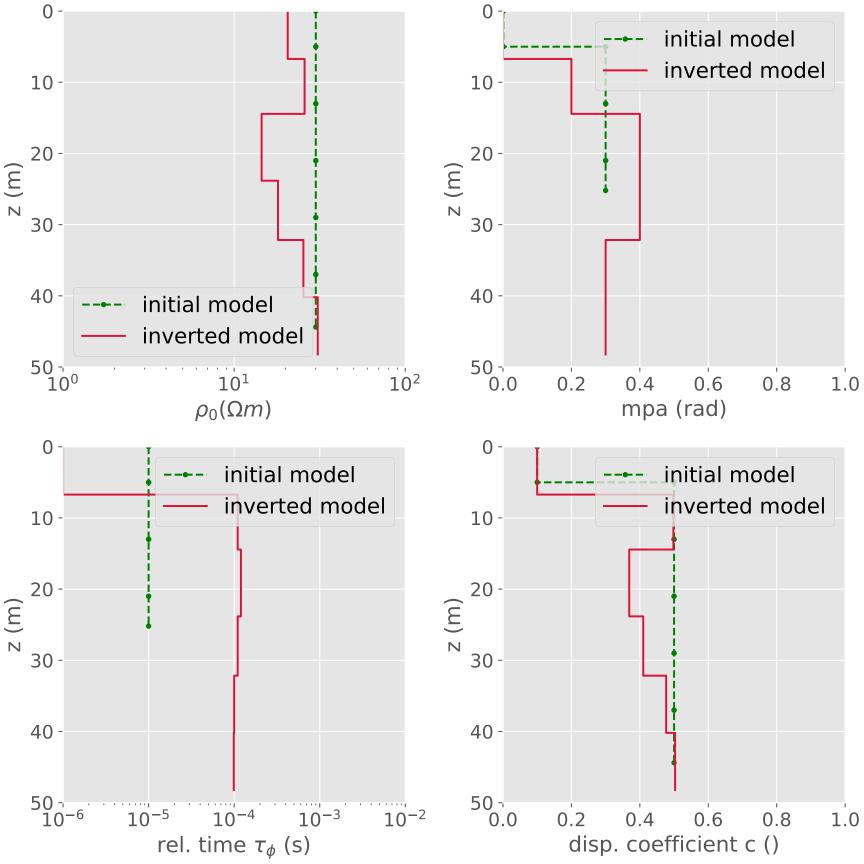


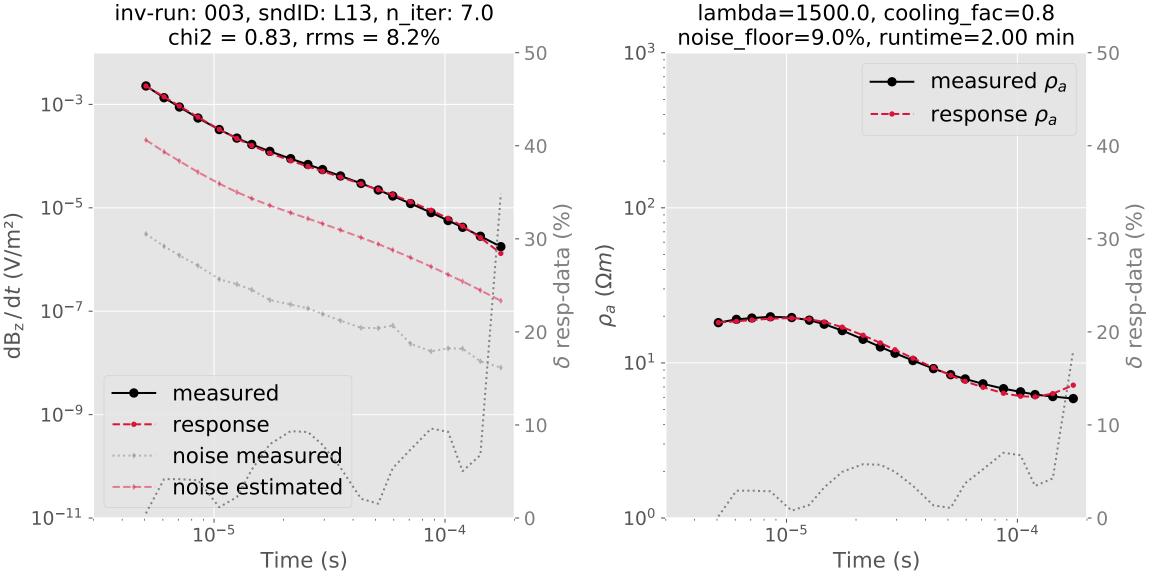


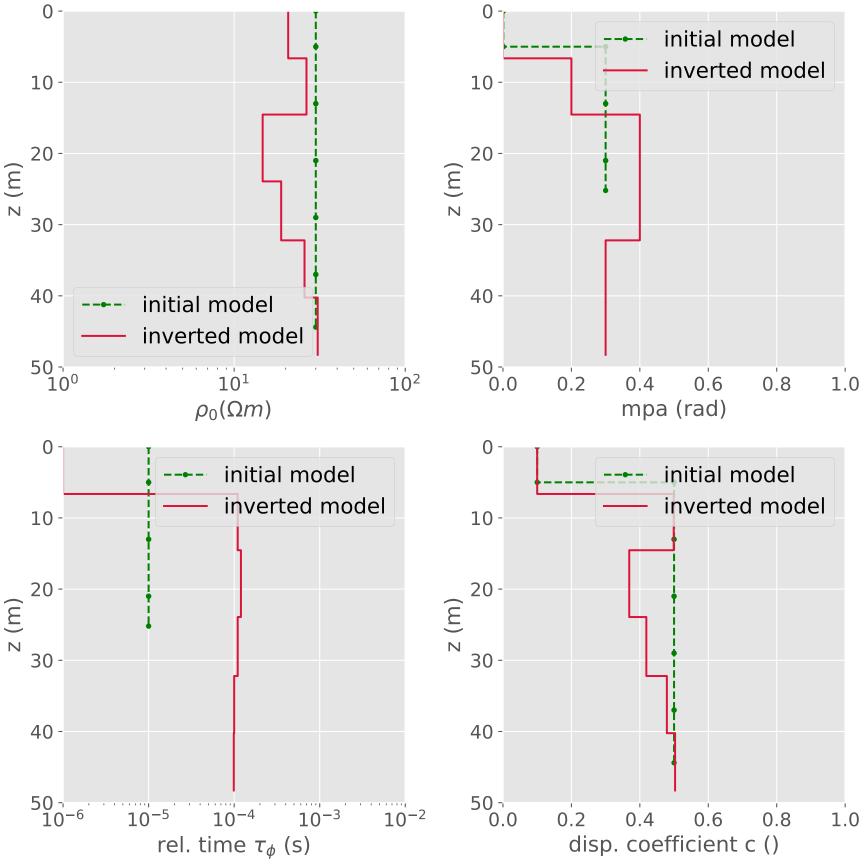


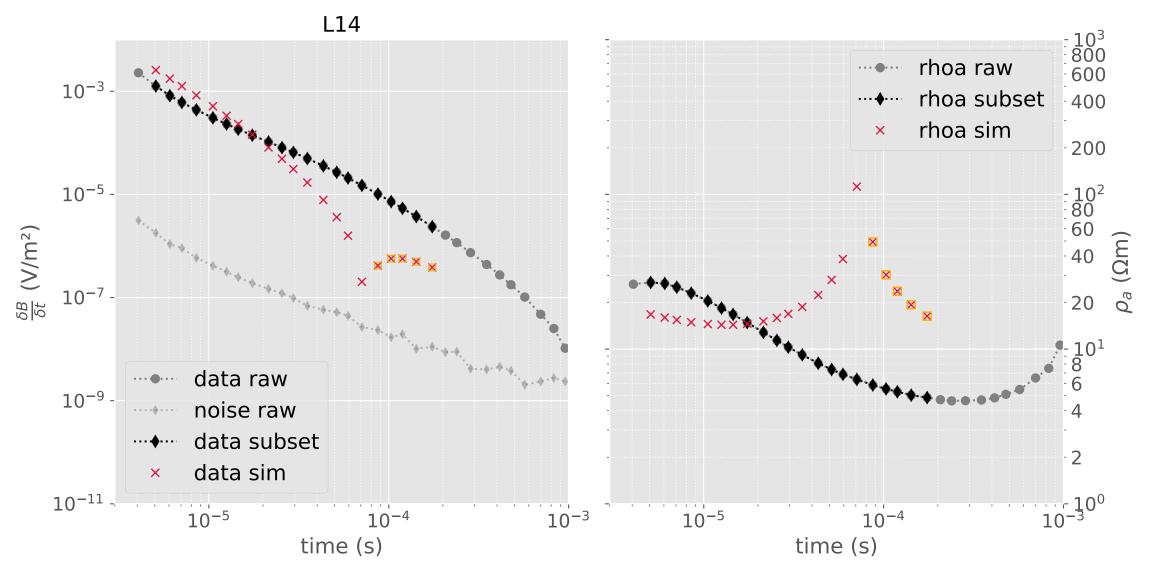


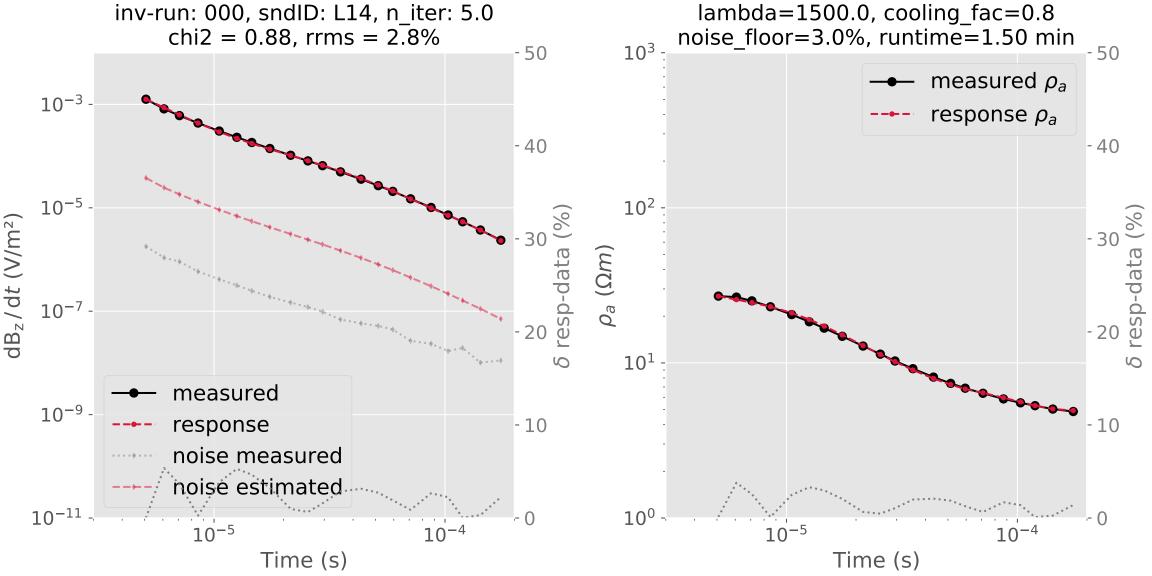


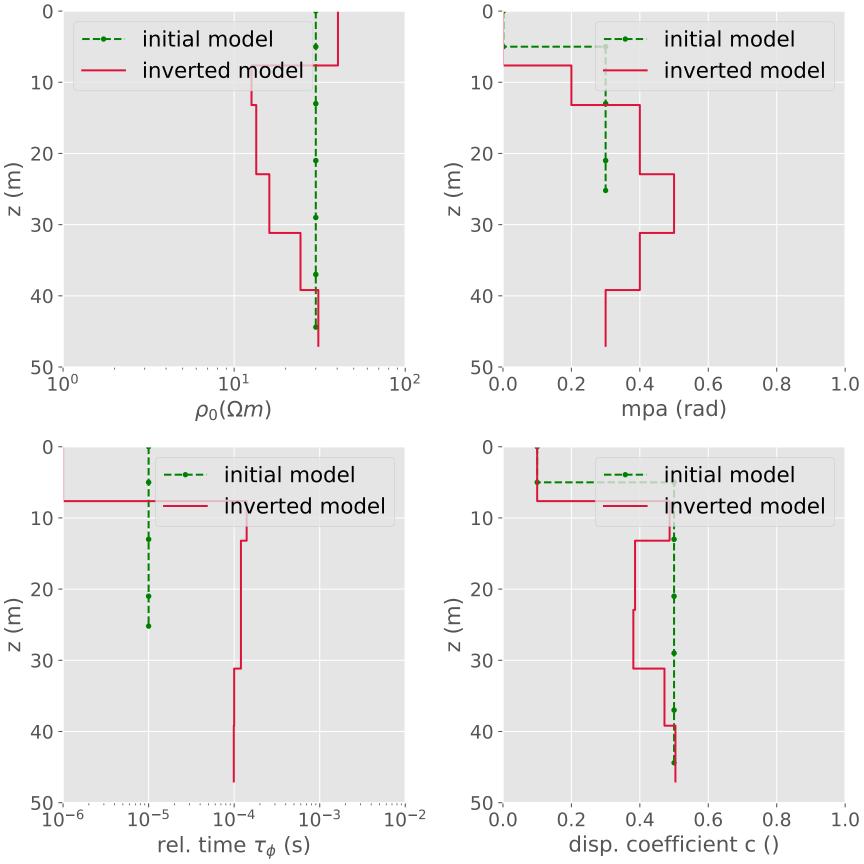


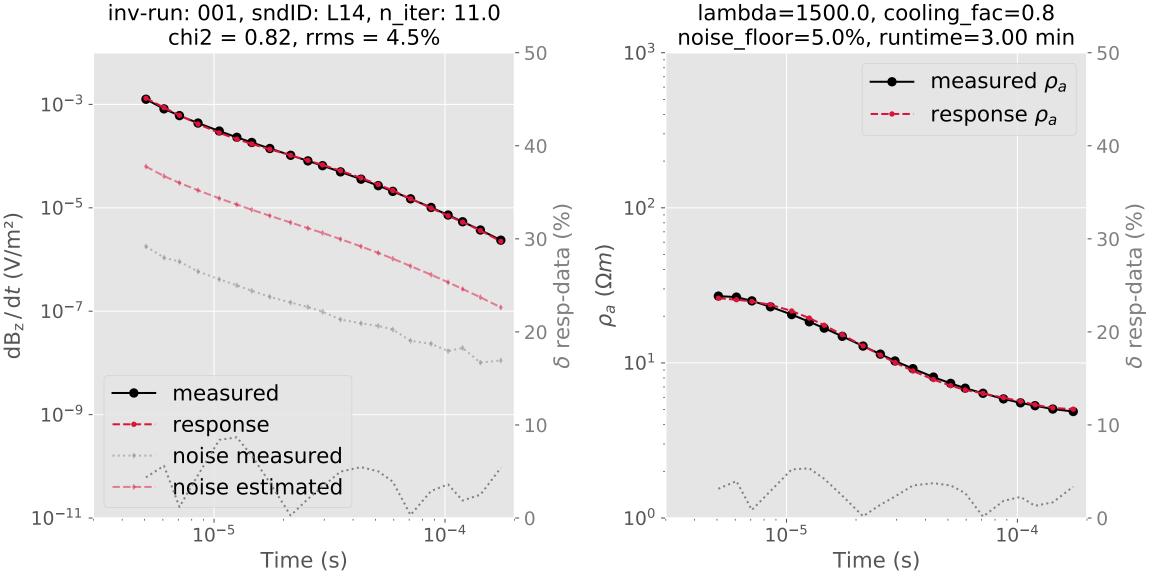


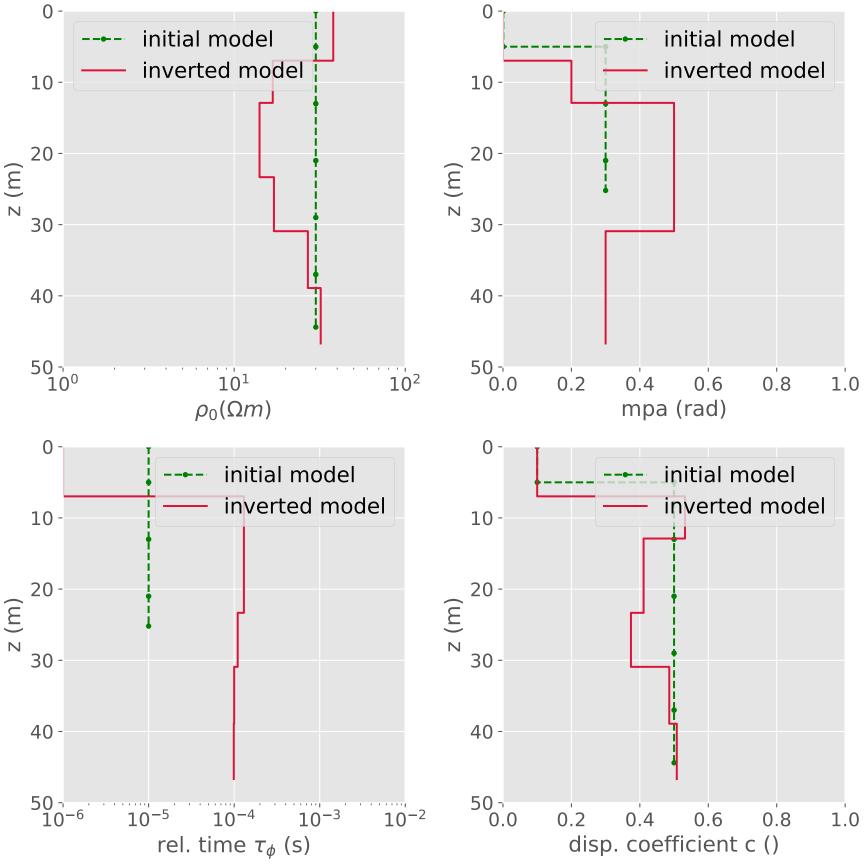


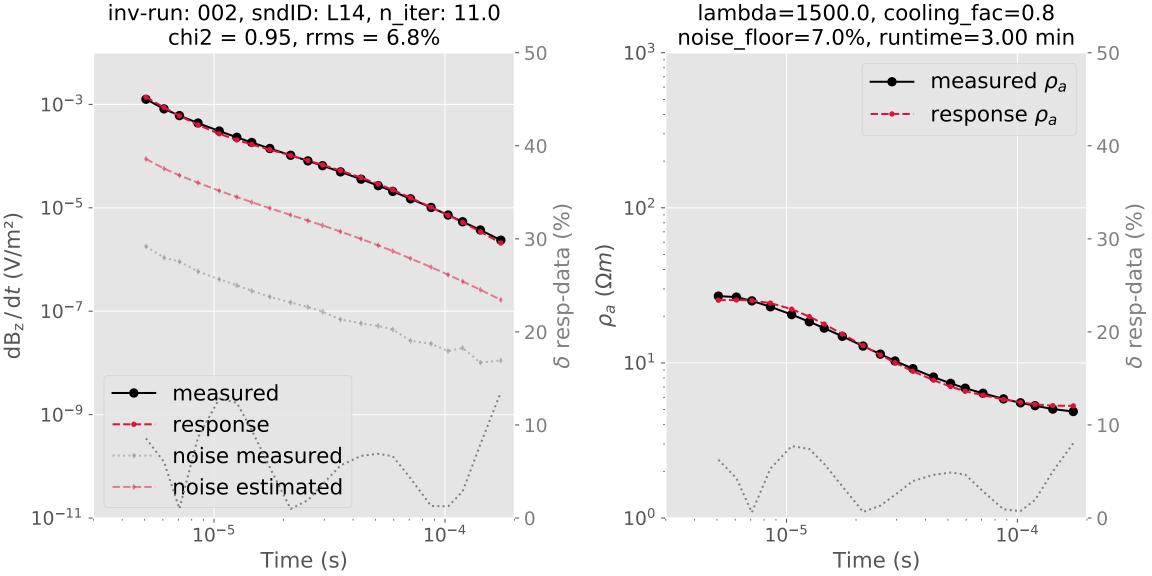


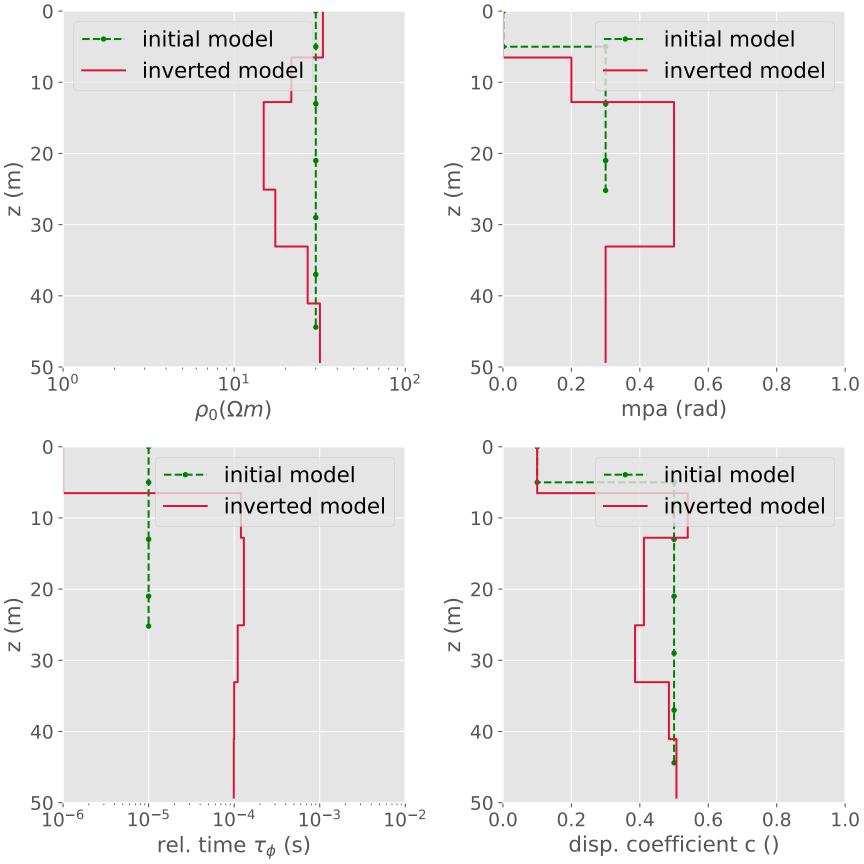


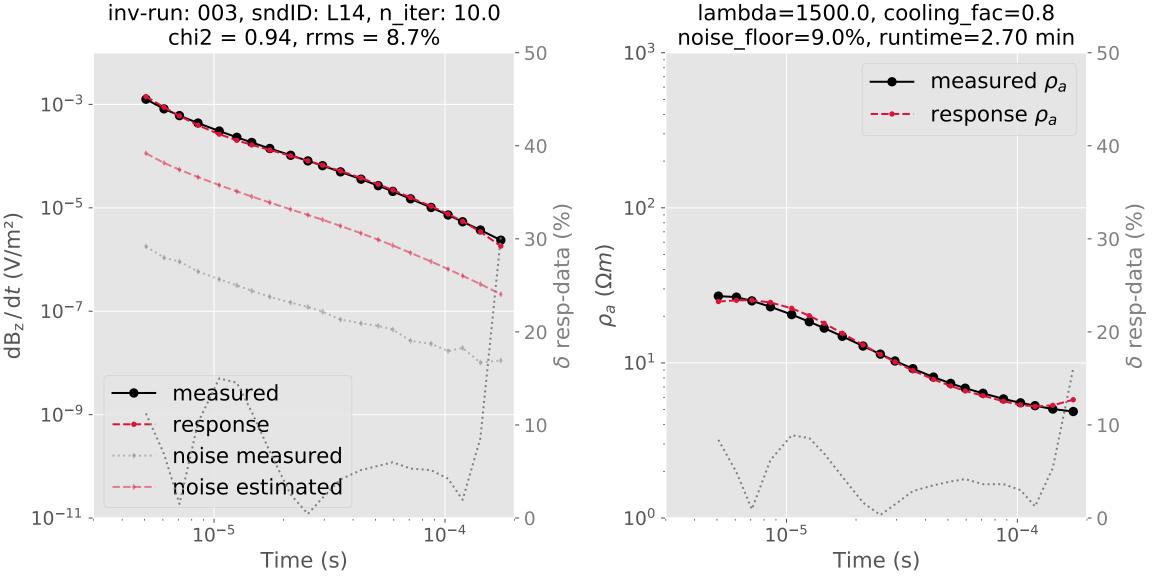


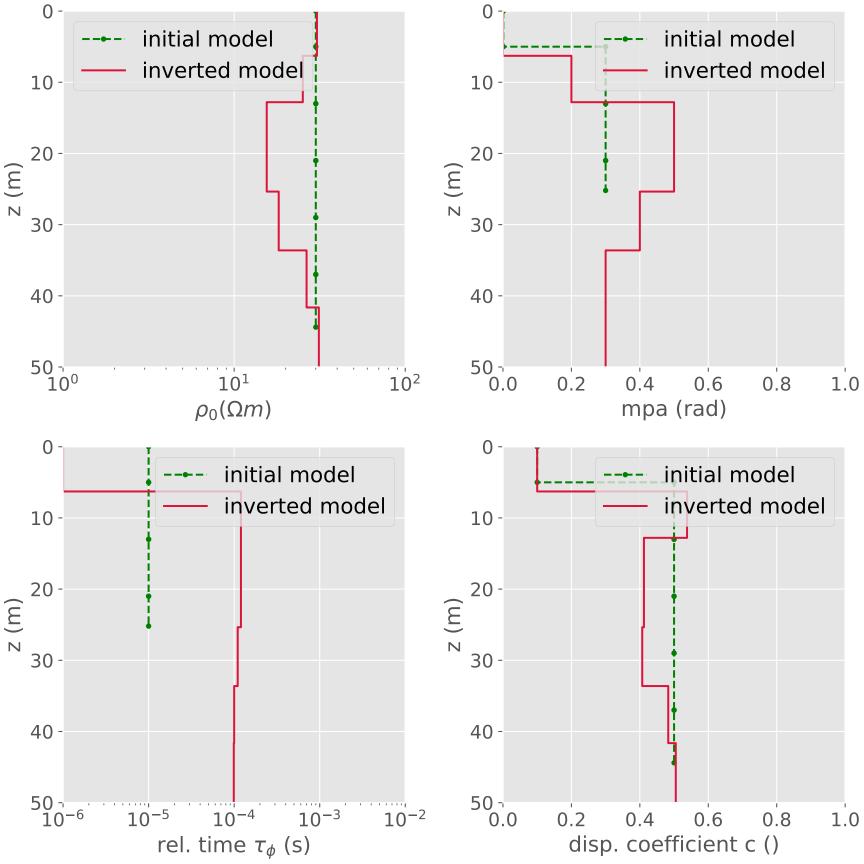


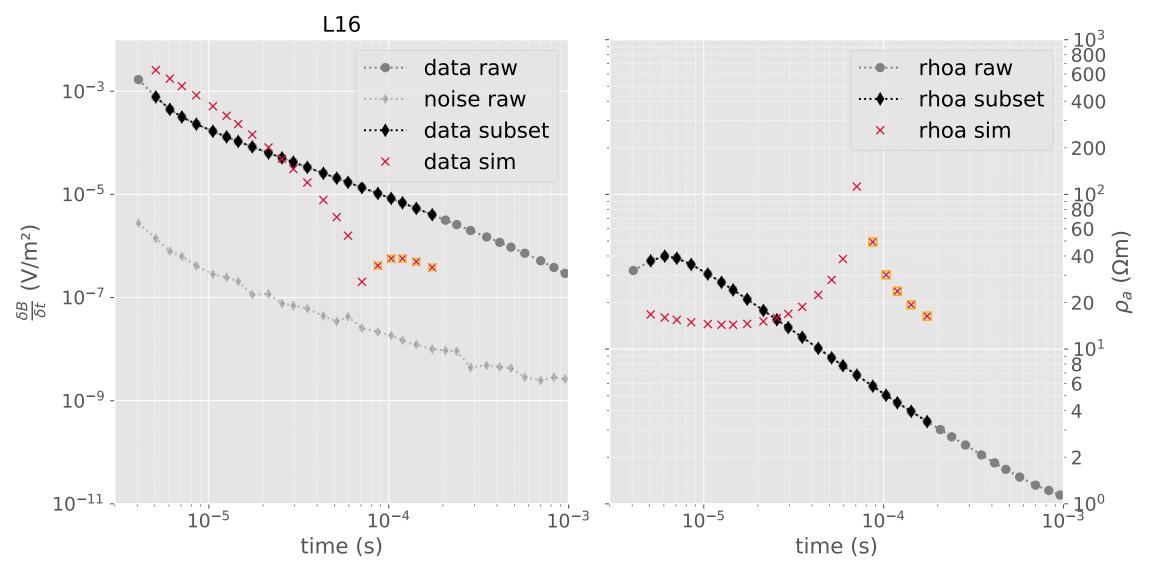


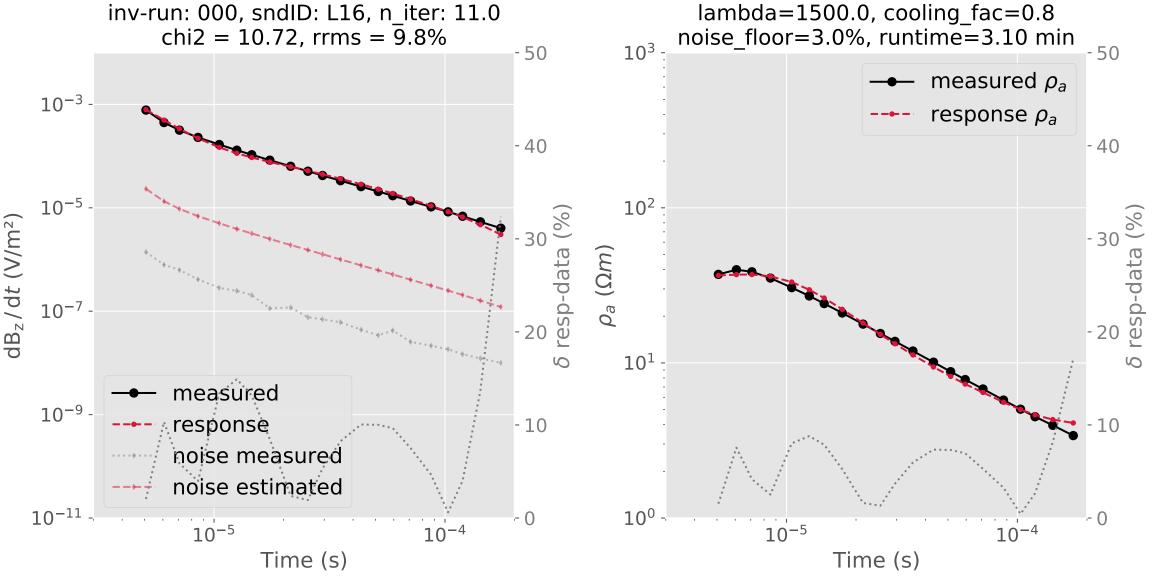


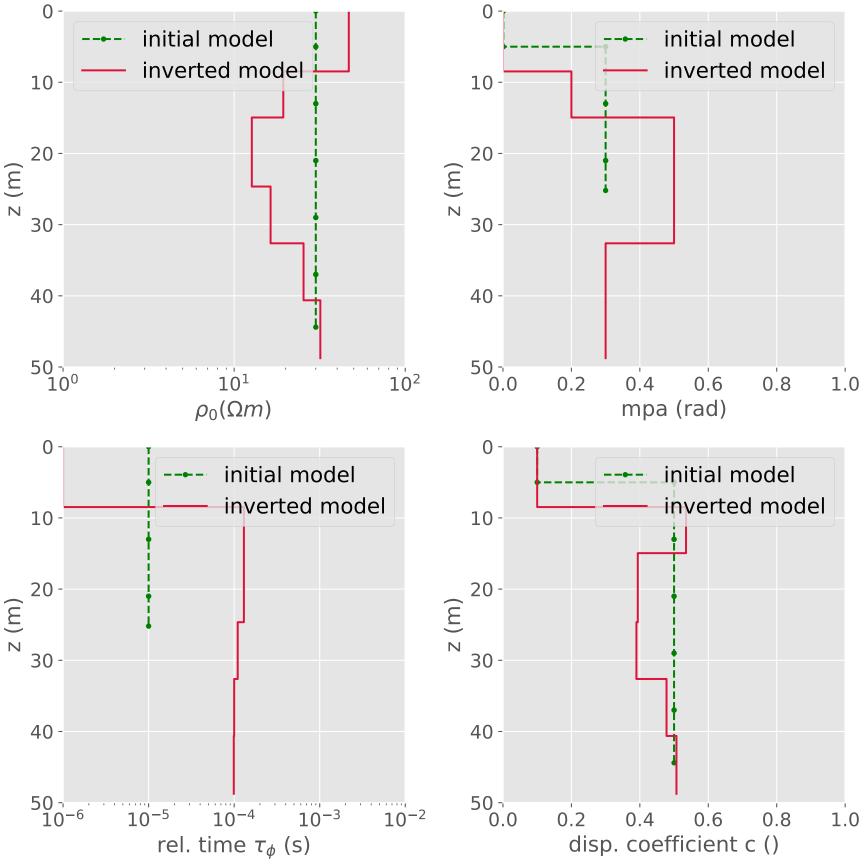


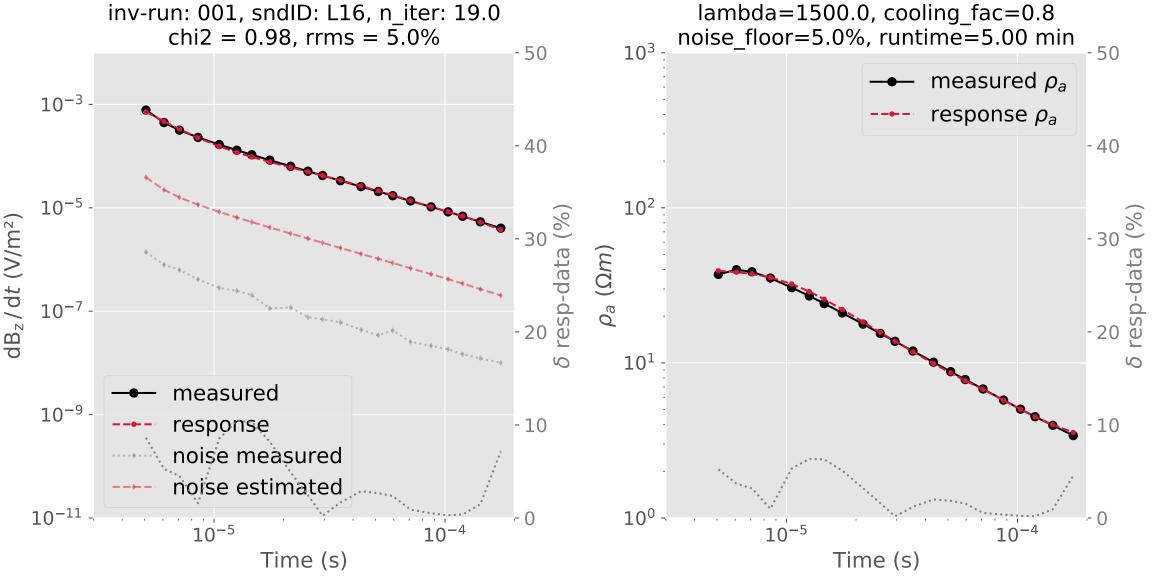


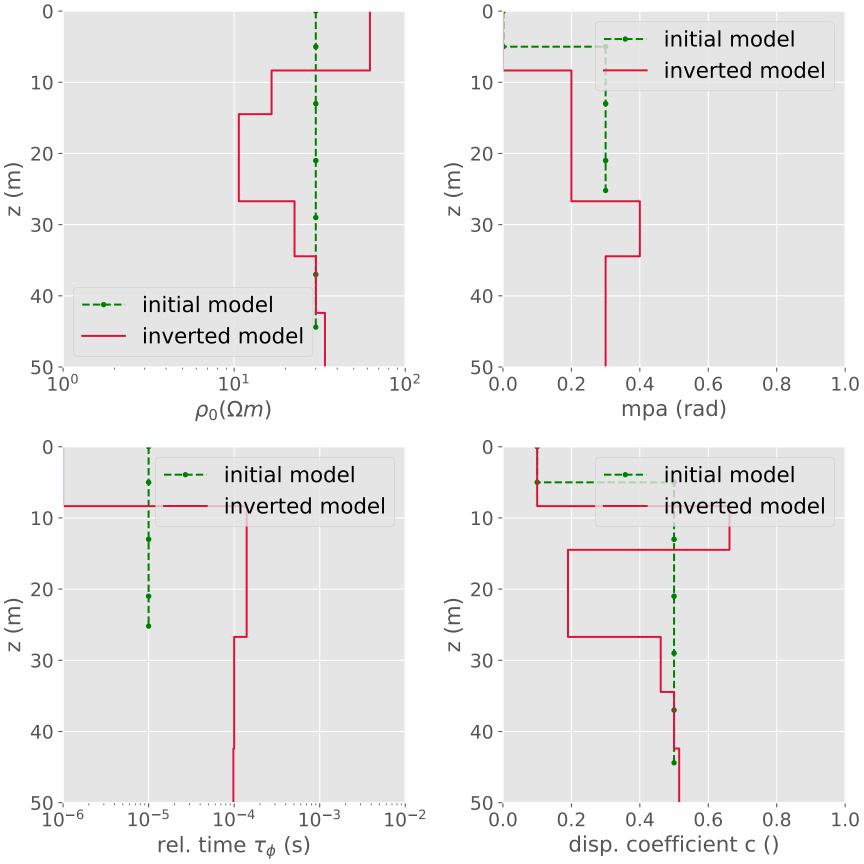












model parameters

