
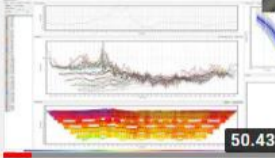
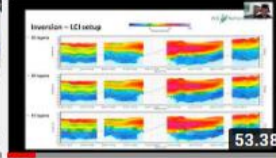

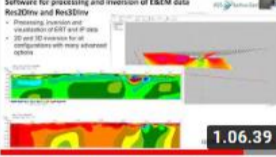


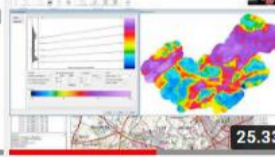


# NEW WEBINARS

 <p><b>3.32</b></p> <p>Cloud Inversion in Aarhus Workbench (20201015)</p> <p>6 visninger • for 2 uger siden</p>	 <p><b>50.43</b></p> <p>ERT workflow in Aarhus Workbench webinar...</p> <p>27 visninger • for 3 uger siden</p>	 <p><b>53.38</b></p> <p>Inversion setup in Aarhus Workbench webinar...</p> <p>27 visninger • for 3 uger siden</p>	 <p><b>22.46</b></p> <p>Res3DInv topography webinar (20200917)</p> <p>58 visninger • for 1 måned siden</p>
 <p><b>1.06.39</b></p> <p>Res2DInv/Res3DInv Webinar (20200903)</p> <p>506 visninger • for 1 måned siden</p>	 <p><b>59.02</b></p> <p>Aarhus Workbench TEM Webinar (20200903)</p> <p>108 visninger • for 1 måned siden</p>	 <p><b>27.40</b></p> <p>Res2DInv topography webinar (20200917)</p> <p>106 visninger • for 1 måned siden</p>	 <p><b>25.33</b></p> <p>Aarhus Workbench color scale webinar (20200917)</p> <p>31 visninger • for 1 måned siden</p>

Two new free webinars are open for registration:

## How to use report templates for PDF reports in Aarhus Workbench

**Time: 24-11-2020. 4 PM (CET)**

In Aarhus Workbench you can create PDF reports showing data, models, maps, boreholes, etc., which you have added to your GIS map or to your cross sections. We will demonstrate how this can be done using existing report templates, but also briefly talk about how such templates can be personalized.

The duration of the webinar will be approximately 20 minutes including questions.

A PDF containing more in-depth answers for all questions will be released a few days after the webinar together with a recording of the webinar.

[Register here](#)

## 3D inversions in Res3DInv from 2D surveys

**Time: 26-11-2020. 2 PM (CET)**

In this webinar I will look at the options for combining 2D ERT datasets into a 3D dataset for performing a 3D inversion in Res3DInv. I will go through preparation of data, which datasets are suitable for 3D inversion and which are not, and which pitfalls to avoid when using the build in functions for combining datasets in Res2DInv.

I will also talk about interpolation of 2D inversions into a 3D model, which for some datasets is a good alternative to true 3D inversion, for this part I will use Aarhus Workbench Essentials.

The duration of the webinar will be 30 to 45 minutes, including questions.

A PDF containing more in-depth answers for all questions will be released a few days after the webinar together with a recording of the webinar.

[Register here](#)

## Previous webinars and videos

Previous webinars, power point slides and Q&A are available here:

<https://www.aarhusgeosoftware.dk/webinars>

and on our [Youtube channel](#)

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