

## Introduction

To submit a (L<sup>A</sup>T<sub>E</sub>X) abstract, please read the following guidelines. The deadline for submitting your extended abstract is 15 January 2020. NO EXCEPTIONS! If your extended abstract does not meet the requirements given below, it will NOT be included in the review process.

Abstracts will be printed on the conference publication and online exactly as they are submitted. EAGE staff will not edit or retype the copy. **TITLE, AUTHORS AND SUMMARY MUST NOT BE INCLUDED IN THE PAGES OF THIS EXTENDED ABSTRACT.** This information is provided on a cover page, automatically generated from the information you provide on the online submission form.

## Method and/or Theory

Requirements for extended abstract are:

- Section headings are bold, paragraphs are justified and separated by a blank line, the font is 11pt Times New Roman;
- Preserve the template, including the margins, header and footer content, font and font size, and line spacing;
- It should contain 4 full pages, A4 size;
- Start the body text directly on the first page and don't use empty lines to fill up pages;
- Do not include the title in the pages of the extended abstract;
- Do not include the summary in the pages of the extended abstract;
- Include at least one graphic/figure;
- Include references;
- Write your abstract in English;
- Embed figures, equations, charts, graphics, etc. into the text of the paper.

Additional instructions for composition are:

- Authors are responsible for sizing and positioning their illustrations;
- Figures can be in black and white or colour;
- Compile your document with: L<sup>A</sup>T<sub>E</sub>X → PS → PDF or L<sup>A</sup>T<sub>E</sub>X → PDF;
- After compilation, ensure the paper size is still A4.

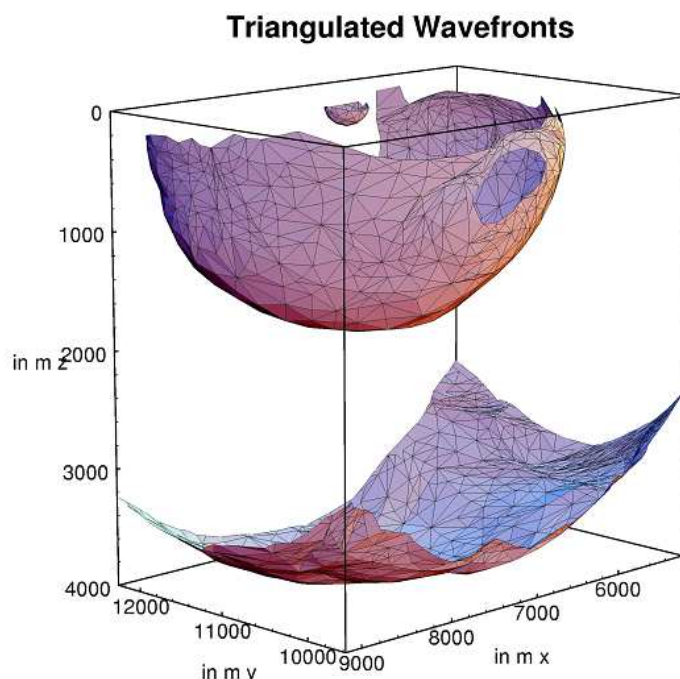
## Examples (Optional)

The lay-out of the references should be consistent with the style guide for references in the First Break guidance to authors. Please ensure every citation has a reference and vice versa. As an example, we placed the First Break example references in the correct format at the end of this document. You can use First Break's B<sup>I</sup>B<sup>T</sup><sub>E</sub>X bibliography style file by putting `\bibliography{<yourbibfile>}` just before the `\end{document}`-command.

## Results (Optional)

If you have a chart, graphic, equation, etc., you will need to embed them in the document. An example of a figure is put on the next page, which we included in L<sup>A</sup>T<sub>E</sub>X by:

```
\begin{figure}[!htb]
  \centering
  \includegraphics[width=0.6\textwidth]{lambare.eps}
  \caption{...}
\end{figure}
```



**Figure 1** This is an example figure imported from *eps* (courtesy of Gilles Lambaré). Figures should be included in the usual way, where the picture should have an Encapsulated Postscript format. Number the figures sequentially, according to their appearance in the text, and check that each figure is cited in the text. Supply a short **caption** for each figure; more detailed discussion of the figure can be reserved for the text. In this template figure caption are 11pt italic Times New Roman. Further information about the use of figure captions and figure numbering can be found in the First Break guidelines for authors.

## References

- Andersen, C. and Doyle, C. [1990] Review of hydrocarbon exploration and production in Denmark. *First Break*, **8**, 155–165.
- Chopra, S. and Marfurt, K.J. [2007] Volumetric curvature attributes for fault/fracture characterization. *First Break*, **25**(7), 35–46.
- Leaney, W.S. and Hornby, B.E. [2007] Depth-dependent anisotropy from sub-salt walkaway VSP data. *69th EAGE Conference & Exhibition, Extended Abstracts*, H011.
- North, F.K. [1985] *Petroleum Geology*. Allen & Unwin, Boston.
- Planke, S., Rasmussen, T., Rey, S.S. and Myklebust, R. [2005] Seismic characteristics and distribution of volcanic intrusions and hydrothermal vent complexes in the Vøring and Møre basins. In: Doré, A.G. and Vining, B. (Eds.) *Petroleum Geology: North-West Europe and Global Perspectives — Proceedings of the 6th Petroleum Geology Conference*, Geological Society, London, 833–844.
- Thomas, S. [1987] Interactive fault interpretation and mapping. *Geophysics*, **52**, 704 (abstract).