

Figure 1: Structure of the DNA double helix

Abstract for the Book of Abstracts for the Mod- elica Conference 2011

Justin Majetta

The abstract should be written in English and prepared as a one-page, A4 PDF, (Design Automation Division EAS, 210×297 mm) using the Times font, 18 pt for the title, 13 pt for the authors' names and affiliations, and 11 pt for the text. The left and right margins should be 3.5 cm, the top margin 3 cm and the bottom margin 2 cm. Please do not exceed these limits, or your PDF file will not be accepted. The page will then be scaled down slightly for printing. We advise you to use the L^AT_EX and MS Word templates provided on the conference website in order to ensure the correct formatting.

This document is an example of one-page abstract for the book of abstracts of the Modelica Conference 2011. The full conference proceedings will be only published electronically on a memory stick and on the Web. However, for the conference attendant's convenience, a smaller book of abstracts will be printed and made available in the conference kit given to all participants.

The goal of the book of abstracts is to provide the audience with some more information about the papers being presented, so they can choose which presentations to attend during parallel sessions. To this end, you can of course re-use the abstract provided when submitting the paper on the conference management system. However, consider that this page will be a sort of advertisement for your presentation, which will be read during coffee-breaks to decide if your presentation is worth listening to. Therefore, you can try to make it more attractive and informative. For this purpose, you can also include figures, such as Fig. 1, and a few optional references, such as [1] or [2].

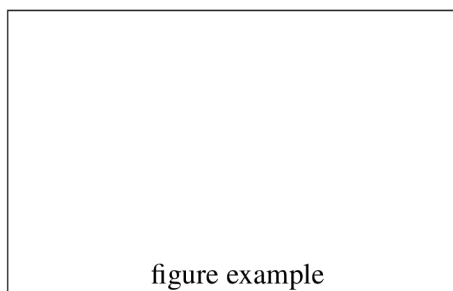


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Please also note that this abstract must be uploaded on the conference management system no later than January 17, 2011, and that at least one author should have registered by that time, for the final paper to be included in the conference programme and proceedings.

References

- [1] Watson, J.D, Crick F.H.C, A structure for the Deoxyribose Nucleic Acid, Nature 171, 737-738, 1953.
- [2] Mattson, S.E., Elmqvist, H., Otter, M.: Physical system modeling with Modelica, Control Engineering Practice, v. 6, pp. 501-510, 1998.