Bayesian Deep Learning with Convolutional Neural Network

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Abstract

The purpose of this document is to provide both the basic paper template and submission guidelines. Abstracts should be a single paragraph, between 4–6 sentences long, ideally. Gross violations will trigger corrections at the camera-ready phase.

ference on Machine Learning (ICML 2000), pp. 1207–1216, Stanford, CA, 2000. Morgan Kaufmann.

1. Electronic Submission

The guidelines below will be enforced for initial submissions and camera-ready copies. Here is a brief summary:

1.1. Reacting to Reviews

We will continue the ICML tradition in which the authors are given the option of providing a short reaction to the initial reviews. These reactions will be taken into account in the discussion among the reviewers and area chairs.

1.2. Submitting Final Camera-Ready Copy

The final versions of papers accepted for publication should follow the same format and naming convention as initial submissions, except of course that the normal author information (names and affiliations) should be given. See Section ?? for details of how to format this.

The footnote, "Preliminary work. Under review by the International Conference on Machine Learning (ICML). Do not distribute." must be modified to "*Proceedings of the 34th International Conference on Machine Learning*, Sydney, Australia, 2017. JMLR: W&CP. Copyright 2017 by the author(s)."

References

Langley, P. Crafting papers on machine learning. In Langley, Pat (ed.), *Proceedings of the 17th International Con-*

Preliminary work. Under review by the International Conference on Machine Learning (ICML). Do not distribute.

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