AAAI 2026 Supplementary Material Camera Ready

Written by AAAI Press Staff^{1*}
AAAI Style Contributions by Pater Patel Schneider, Sunil Issar,
J. Scott Penberthy, George Ferguson, Hans Guesgen, Francisco Cruz[†], Marc Pujol-Gonzalez[†]

¹Association for the Advancement of Artificial Intelligence 1101 Pennsylvania Ave, NW Suite 300 Washington, DC 20004 USA proceedings-questions@aaai.org

Abstract

This document provides supplementary material for the main paper, including additional experiments, derivations, data, figures, algorithms, and other relevant content. Please add detailed information as needed. This supplementary material is submitted together with the main paper to further support and complement the main findings.

Example Supplementary Content

This is the main body of the supplementary material. You may add extra experimental results, ablation studies, detailed derivations, additional figures, pseudocode, dataset descriptions, etc.

Additional Experiments

Detailed Derivations

You may provide detailed mathematical derivations, proofs, or other technical details here.

Pseudocode

Algorithm 1: Example Supplementary Algorithm

- 1: Initialize parameters
- 2: for each sample do
- 3: Compute loss
- 4: Update parameters
- 5: end for
- 6: return optimal parameters

Copyright © 2026, Association for the Advancement of Artificial Intelligence (www.aaai.org). All rights reserved.

^{*}With help from the AAAI Publications Committee.

[†]These authors contributed equally.