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Automated Academic Manuscript Formatter

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Abstract

This paper presents an automated system for converting poorly formatted academic manuscripts into publication-ready documents. The system reconstructs documents using deterministic rules and predefined templates, eliminating manual formatting effort and reducing submission errors.

1 Introduction

Academic publishing requires strict adherence to formatting guidelines imposed by journals and conferences. Researchers often spend significant time manually adjusting fonts, margins, headings, and references. This process is time-consuming, error-prone, and distracts from core research activities.

2 Methodology

The proposed system uses a pipeline-based architecture in which each stage performs a specific responsibility such as document parsing, structure detection, semantic

classification, ad formatting. This modular approach ensures scalability, correctness, and maintainability.

Figure 1: college logo Table 1: Comparison of Formatting Methods

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