

Example Paper Title

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1 INTRODUCTION

The above diagram is a motivating example.

2 DPL SYNTAX

The above diagram shows but one sample of a practical DPL syntax. Variations and improvements on this syntax can be imagined. The above syntax is being used to produce actual applications like term-rewriting (t2t text-to-text rewriting) compilers, LLMs, DSLs for creating DSLs, Visual Shell prototypes, games, etc.

This DPL syntax consists of only a few kinds of closed figures plus arrows plus text belonging to the closed figures. Everything else is considered to be a comment, and, is ignored. For example, the bold text “Sequential Routing” is ignored. Colors are ignored. Line shapes and line widths are ignored, and so on.

This diagram was drawn using the off-the-shelf diagram editor draw.io¹. The editor saves the diagram in a modified form of XML, called graphML².

*Both authors contributed equally to this work.

¹<https://www.draw.io>

²<https://en.wikipedia.org/wiki/GraphML>

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