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Serguei N. Vassil'ev, David Rovny
Computer Science Department
University of Southern California Los Angeles
California, 90089-0121
USA; e-mail: vassil@cs.usc.edu

Abstract

Special purpose languages are typically characterized by a type of restrictive data and domain-specific semantics on the data. One approach to special purpose language design is to extend the data and operations of a general purpose language to support the specific needs of the application. This paper presents an alternative approach to special purpose language design. It proposes to design a domain-specific language, PFDL, for the representation of picture-drawing data. The paper also discusses the expressiveness of PFDL, the expressiveness of the language provided by the language, illustrates the power of the language with examples, and discusses the design process.

1 Introduction

PFDL is a special purpose language for drawing simple pictures. It was built for defining types and operations in the area of documentographic languages [1]. The method of construction is very similar and results in a language which is very close to a general purpose language, but it is much more powerful and flexible than a general purpose language in some ways.

The paper is organized as follows. The first section is an introduction to the paper and provides a brief overview of the design process. The second section describes the language PFDL.

This section consists of two parts. The first part is a presentation of the basic features of the language.

In our view, the approach to language design is perfectly suited to the design of special purpose languages.

The second part is a presentation of the expressiveness of the language, the expressiveness of the language provided by the language, and the power of the language.

Finally, we discuss the design process and the design of the language.

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