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specification of a problem to be solved, programs correctly solving that problem are constructed by stepwise application of formal, semantics-preserving transformation rules.

Specification and Transformation of Programs: A Formal

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Specification and Transformation of Programs - A Formal

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Specification and transformation of programs : a formal

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A centerpiece for program specification, analysis and transformations is a graphical system which uses a three dimensional model to describe the problem. The core of the system is a 3D graph editor, which is meant to support a concise visual abstraction of data dependencies and to provide an immediate visual feedback from program transformations .

Program Transformation - an overview | ScienceDirect Topics

Transformation programs change how organizations use people, processes, technology, and physical infrastructure to develop

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capabilities to meet their mission. These programs are driven by a sense of urgency, are broad in scope and impact, and are typically done in parallel with ongoing operations.

Transformations require tailored applications of standard project and program management approaches to meet the special challenges associated with managing the human side of change as well as ...

Transformation Program Management - Critical Factors

Abstract. The ESPRIT project PROgram development by SPECification and TRAnsformation is based on the CIP approach of TU München. Its most distinguishing feature is perhaps the use of algebraic specification and the transformational development paradigm not only for program but also for meta-program development, in fact to formalise the program development process itself.

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Companies downplay the complexity of such programs and the extent of the organizational and cultural changes required. So they underestimate the required investment in time, money, and talent, the need for careful planning and a detailed roadmap, and the potential risks involved. Yet they charge ahead anyway, with the inevitable poor results.

IT transformation checklist: 10 steps to success

While the transformations can be performed manually, it is often more practical to use a program transformation system that applies specifications of the required transformations. Program transformations may be specified as automated procedures that modify compiler data structures (e.g. abstract syntax trees) representing the program text, or may be specified more conveniently using patterns or templates representing

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parameterized source code fragments.

Program transformation - Wikipedia

Existing methodologies and tools can transform semi-formal specifications to code or programs but they have not addressed a transformation ... [Show full abstract] of formal specification languages.

Semi-automatic Transformation from Formal Specifications ...

Develop a structured transformation approach and detailed plan. Companies should implement a program management office to oversee the transformation and monitor execution and ongoing results. It is the office's job to develop a complete transformation plan that includes all technologies, their business impacts, dependencies, and known risks.

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IT Transformation Checklist: 10 Steps to Success ...

Much has been written in this column over the past few years about company culture and corporate transformation. In this article, we will put all of those pieces together to form a program that you ...

The 6 Dimensions of Successful Corporate Transformation ...

Data transformation is the process of converting data or information from one format to another, usually from the format of a source system into the required format of a new destination system. The usual process involves converting documents, but data conversions sometimes involve the conversion of a program from one computer language to ...

What is Data Transformation? - Definition from Techopedia

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