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Graph Transformations and Model-Driven Engineering: Essays ...

The Model-Driven Architecture (MDA) vision of the Object Management Group offers a unique opportunity for introducing Graph Transformation (GT) technology to the software industry. The paper proposes a domain-specific refinement of MDA, and describes a practical manifestation of MDA called Model-Integrated Computing (MIC).

Graph Transformations in OMG's Model-Driven Architecture

Input Graph or Input Model refers to the models to be transformed by the transformer. Output Graph or Output Model refers to the output of the transformer. Usually the metamodel describing the input graph differs from that of the output graph. The transformation language used by GRE consists of three major components (1) rules, (2) test-cases, and (3)

Generative Programming via Graph Transformations in the ...

The Model-Driven Architecture (MDA) vision of the Object Management Group offers a unique opportunity for introducing Graph Transformation (GT) technology to the software industry. The paper proposes a domain-specific refinement of MDA, and describes a practical manifestation of MDA called Model-Integrated Computing (MIC).

Graph Transformations in OMG's Model-Driven Architecture ...

Abstract The Model-Driven Architecture of OMG envisions a development paradigm where designers create a Platform-Independent Model (PIM) of the design, which is then refined into a Platform-Specific Model (PSM). This paper argues that this approach

(PDF) Generative programming via graph transformations in ...

Function Transformations Just like Transformations in Geometry, we can move and resize the graphs of functions Let us start with a function, in this case it is $f(x) = x^2$, but it could be anything:

Function Transformations

A non-rigid transformation A set of operations that change the size and/or shape of a graph in a coordinate plane. changes the size and/or shape of the graph. A vertical translation A rigid transformation that shifts a graph up or down. is a rigid transformation that shifts a graph up

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or down relative to the original graph. This occurs when a ...

Using Transformations to Graph Functions - GitHub Pages

Graph transformations are not only suitable for optimizing an existing system, but can also be used in a model-driven fashion for an actual implementation. In this section, we share our experience with re-engineering our CSP solver, which was presented in Section 3 as a black-box implemented in Java. The motivation and reasons for re-engineering or implementing a system from scratch using graph transformations and metamodelling technologies include improved maintainability, readability, and ...

Model-driven rapid prototyping with programmed graph ...

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Lecture Notes in Computer Science Ser.: Graph ...

specify and apply model transformations in model driven engineering. The reasons for this are: (a) graphs are a natural representation for models, since most modeling languages are formalized by a visual abstract syntax de?ni-tion, (b) graph transformations provide a formal theory and some established

Using Graph Transformation for Practical Model Driven ...

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Graph Transformations and Model-Driven Engineering book by ...

"Generative Programming via Graph Transformations in the Model-Driven Architecture". In OOPSLA 2002 Workshop in Generative Techniques in the context of Model Driven Architecture, 2002. Abstract The Model-Driven Architecture of OMG envisions a development paradigm where designers create a Platform-Independent Model (PIM) of the design, which is then refined into a Platform-Specific Model (PSM).

Generative Programming via Graph Transformations in the ...

Graph transformations. Given the graph of a common function, (such as a simple polynomial, quadratic or trig function) you should be able to draw the graph of its related function.

Graph transformations - Identifying and sketching related ...

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The polynomial function $y=a(k(x-d))^n+c$ can be graphed by applying transformations to the graph of the parent function $y=x^n$. Each point on the graph of the parent function changes to $(x/k+d, ay+c)$ When using transformations to graph a function in the fewest steps, you can apply a and k together, and then c and d together.

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