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language, such as UML. The process seeks to provide an explicit specification of the constructs and rules of how a domain-specific model (or language) is built.

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This book focuses on metamodelling as a discipline, exploring its foundations, techniques and results. It presents a comprehensive metamodel that covers process, product and quality issues under a common framework. Issues covered include: An explanation of what metamodelling is and why it is necessary in the context of software engineering.

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Metamodelling for Software Engineering by Cesar Gonzalez-Perez

Metadata modeling is a type of metamodeling used in software engineering and systems engineering for the analysis and construction of models applicable and useful to some predefined class of problems. (see also: data modeling).

Metamodeling - Wikipedia

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Metamodelling for Software Engineering by Cesar Gonzalez-Perez, 9780470030363, available at Book Depository with free delivery worldwide.

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Metamodelling for Software Engineering - CORE

The new MoDisco platform will bring all these benefits into an open extensible framework containing model-driven, reverse-engineering tools and components. This platform will be use case oriented to deliver concrete tools for real-life software modernization scenarios.

Metamodeling - an overview | ScienceDirect Topics

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Metamodelling for Software Engineering: Gonzalez-Perez ...

metamodelling for software engineering essentially offers what everybody wants. The choices Page 4/6. Read PDF Metamodelling For Software Engineering of the words, dictions, and how the

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author conveys the proclamation and lesson to the readers are completely easy to understand. So,

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Meta-process modeling is a type of metamodeling used in software engineering and systems engineering for the analysis and construction of models applicable and useful to some predefined problems.. Meta-process modeling supports the effort of creating flexible process models.The purpose of process models is to document and communicate processes and to enhance the reuse of processes.

Meta-process modeling - Wikipedia

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Model-driven architecture is a kind of domain engineering, and supports model-driven engineering of software systems. It was launched by the Object Management Group (OMG) in 2001. The Object Constraint Language (OCL) is a declarative language describing rules applying to Unified Modeling Language (UML) models developed at IBM and is now part of the UML standard.

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