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Domain-Specific Languages IFIP TC 2 Working Conference, DSL 2009, Oxford, UK, July 15-17, 2009, Proceedings. Editors: Taha, Walid Mohamed (Ed.) Free Preview. Buy this book eBook 80.24 € price for Spain (gross) Buy eBook ISBN 978-3-642-03034 ...

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Domain-Specific Languages: IFIP TC 2 Working Conference ...

Abstract. Domain-specific languages are a popular application area for functional programming; and conversely, functional programming is a popular implementation vehicle for domain-specific languages—at least, for embedded ones.

Functional Programming for Domain-Specific Languages ...

TC 2 - SOFTWARE: Theory and Practice - Aims and Scopes est. 1962, revised 1982, 1990. AIMS. To obtain a deeper understanding of programming concepts in order to improve the quality of software by studying all aspects of the software development process, both theoretical and practical.

TC 2 - SOFTWARE: Theory and Practice - Aims and Scopes - IFIP

A call for papers has gone out for the IFIP Working Conference on Domain Specific Languages. The event takes place in Oxford, England on July 15-17, 2009, submissions are due by December 14, 2008.

IFIP Working Conference on Domain Specific Languages cfp ...

The possibility of a joint WG2.1/WG2.8/WG2.11 Working Conference on Domain-Specific Languages, to be held in the middle of 2008, is being explored. WG2.2 Report submitted by Davide Sangiorgi The last meeting of IFIP WG 2.2 took place during the period 11—13 September 2006 in Udine, Italy.

PART I. Council

To address this problem, we propose VMScript, a domain specific language for administration of virtualized grid infrastructures. This language relies on set manipulation and is used to introspect physical and virtual grid architectures thanks to query expressions and notably to modify VM placement on machines.

A Reconfiguration Language for Virtualized Grid ...

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GitHub - facebookresearch/TensorComprehensions: A domain ...

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Architecture Description Languages | SpringerLink

Are Pre-trained Language Models Knowledgeable to Ground Open Domain Dialogues? 1. Introduction. While techniques of open domain dialogue generation [] [] have been applied in industrial products [] [] , people can still feel the gap between the dialogue systems and humans, especially when they dive into a specific topic of interest.

Are Pre-trained Language Models Knowledgeable to Ground ...

Domain-specific languages (DSLs) are languages tailored to a specific application domain. ... Compositional design and implementation of domain-specific languages. In IFIP TC2 WG 2.4 Working Conference on System Implementation 2000: Languages, Methods and Tools, R. N. Horspool, Ed. Chapman and Hall, 152–165.]]

When and how to develop domain-specific languages | ACM ...

A. Gill, "Aframe: A domain specific language for virtual reality: Extended abstract," in Proceedings of the 2nd International Workshop on Real World Domain Specific Languages, RWDSL17, 2017. J. Dawson, M. Grebe, and A. Gill, " Composable network stacks and remote monads ," in Proceedings of the 10th ACM SIGPLAN International Symposium on Haskell , Haskell 2017, pp. 86-97, New York ...

Andrew Gill - GitHub Pages

A Haskell DSEL for experimental game theory - version corresponding to our paper at IFIP Working Conf. on Domain-Specific Languages 2009. - walkie/hagl-WCDL

Hagl: Haskell Game Language - GitHub

of domain specific languages, such as Eclipse (GME, 2006) (Gronback R., 2009) and Microsoft DSL Tools (Cook S. et. al., 2007) (Greenfield J., et. al., 2004). In the present work we describe a proposal for defining domain specific model manipulation languages and also we analyze a novel way to define their semantics.

An implementation approach to achieve MetaModel ...

IFIP Working Conference on Domain Specific Languages, LNCS 5658, 335-359, 2009 Best Paper Award. A Visual Language for Representing and Explaining Strategies in Game Theory, Martin Erwig and Eric Walkingshaw IEEE Int. Symp. on Visual Languages and Human-Centric Computing, 101-108, 2008 Participating Researchers

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