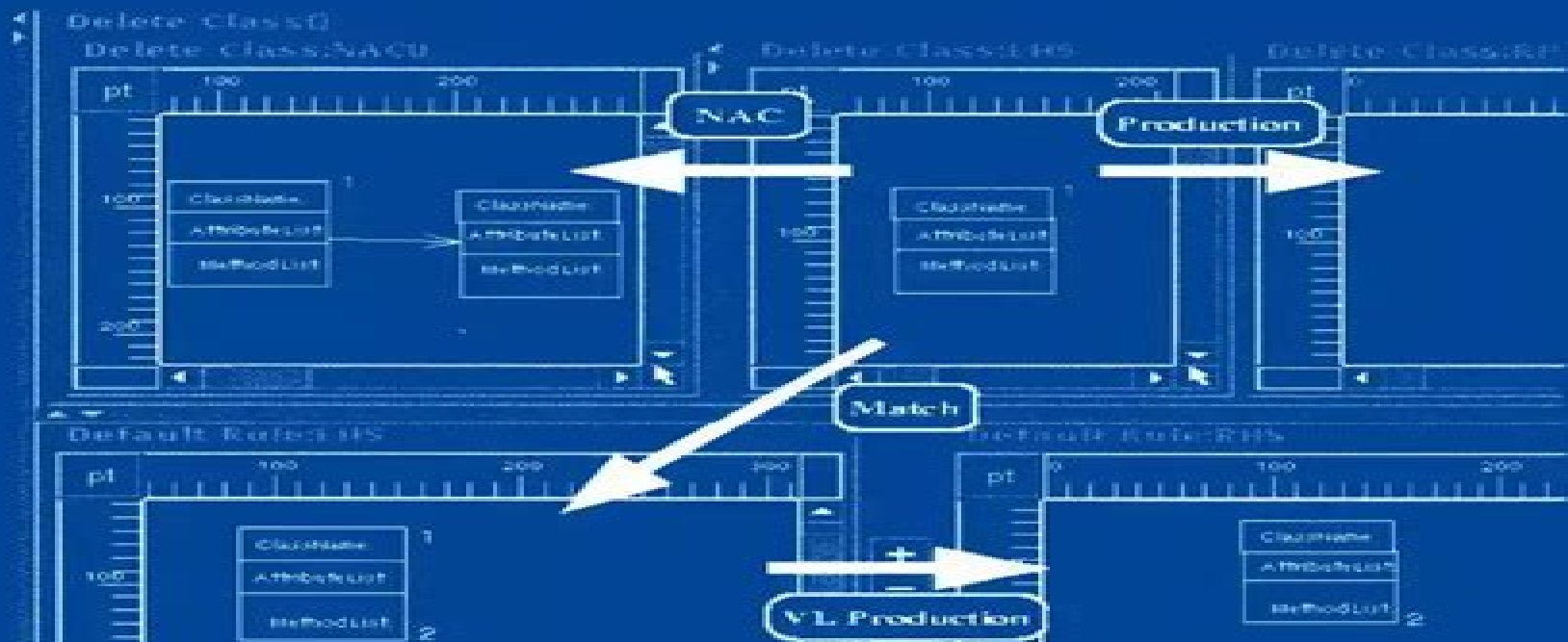# Roswitha Bardohl

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GENGED: Visual Definition of Visual Languages Roswitha Bardohl,2000   Theory and Application of Graph Transformations Hartmut Ehrig,Gregor Engels,Hans-Jörg Kreowski,Grzegorz Rozenberg,2004-02-02 Theareaofgraphtransformationoriginatedinthelate1960sunderthename graph grammars the main motivation came from practical considerations concerning pattern recognition and compiler construction Since then the list of areas which have interacted with the development of graph transformation has grown impressively The areas include software speci cation and development VLSI layout schemes database design modeling of concurrent systems m sively parallel computer architectures logic programming computer animation developmentalbiology musiccomposition distributedsystems speci cationl guages software and web engineering and visual languages As a matter of fact graph transformation is now accepted as a fundamental computation paradigm where computation includes speci cation programming and implementation Over the last three decades the area of graph transfor tion has developed at a steady pace into a theoretically attractive research eld important for applications Thisvolume consistsofpapersselectedfromcontributionsto the Sixth Int national Workshop on Theory and Applications of Graph Transformation that took place in Paderborn Germany November 16 20 1998 The papers und went an additional refereeing process which yielded 33 papers presented here out of 55 papers presented at the workshop This collection of papers provides a very broad snapshot of the state of the art of the whole eld today They are grouped into nine sections representing most active research areas Theworkshopwasthe sixth in a seriesof internationalworkshopswhich take place every four years Previous workshops were called Graph Grammars and Their Application to Computer Science The new name of the Sixth Workshop re ectsmoreaccuratelythecurrentsituation whereboththeoryandapplication play an equally central role   *Fundamentals of Algebraic Graph Transformation* Hartmut Ehrig,Karsten Ehrig,Ulrike Prange,Gabriele Taentzer,2006-05-01 This is the first textbook treatment of the algebraic approach to graph transformation based on algebraic structures and category theory It contains an introduction to classical graphs Basic and advanced results are first shown for an abstract form of replacement systems and are then instantiated to several forms of graph and Petri net transformation systems The book develops typed attributed graph transformation and contains a practical case study   *Graph Transformation* Andrea Corradini,Hartmut Ehrig,Hans-Jörg Kreowski,Grzegorz Rozenberg,2003-06-30 ICGT 2002 was the rst International Conference on Graph Transformation following a series of six international workshops on graph grammars with plications in computer science held in Bad Honnef 1978 Osnabruc k 1982 Warrenton 1986 Bremen 1990 Williamsburg 1994 and Paderborn 1998 ICGT 2002 was held in Barcelona Spain October 7 12 2002 under the a pices of the European Association of Theoretical Computer Science EATCS the European Association of Software Science and Technology EASST and the IFIP Working Group 1 3 Foundations of Systems Speci cation The scope of the conference concerned graphical structures of various kinds like graphs diagrams visual sentences and others that are

useful to describe complex structures and systems in a direct and intuitive way These structures are often augmented by formalisms which add to the static description a further dimension allowing for the modeling of the evolution of systems via all kinds of transformations of such graphical structures The eld of Graph Transformation is concerned with the theory applications and implementation issues of such formalisms The theory is strongly related to areas such as graph theory and graph gorithms formal language and parsing theory the theory of concurrent and distributed systems formal speci cation and veri cation logic and semantics *Visual Languages for Interactive Computing: Definitions and Formalizations* Ferri, Fernando,2007-08-31 Presents problems and methodologies related to the syntax semantics and ambiguities of visual languages Defines and formalizes visual languages for interactive computing as well as visual notation interpretation

Petri Net Technology for Communication-Based Systems Hartmut Ehrig,Wolfgang Reisig,Grzegorz Rozenberg,Herbert Weber,2003-11-17 This state of the art survey in the Advances in Petri Nets series reports how various well established and novel Petri net notions and techniques can be employed for modelling communication based systems with a particular focus on workflow management and business processes The book builds on the success of a special program of the German Science Foundation DFG on Petri Net Technology as well as on broad participation from the international Petri net research community *Applications of Graph Transformations with Industrial Relevance* Manfred Nagl,Andreas Schürr,Manfred Münch,2003-07-31 This book constitutes the thoroughly refereed post proceedings of the International Workshop on Graph Transformation with Industrial Relevance AGTIVE 99 held in Kerkrade The Netherlands in June 1999 The 28 revised full papers presented went through an iterated process of reviewing and revision Also included are three invited papers 10 tool demonstrations a summary of a panel discussion and lists of graph transformation systems and books on graph transformations The papers are organized in sections on modularization concepts distributed systems modeling software architecture evolution and reengineering visual graph transformation languages visual language modeling and tool development knowledge modeling image recognition and constraint solving process modeling and view integration and visualization and animation tools **Recent Trends in Algebraic Development Techniques** Maura Cerioli,Gianna Reggio,2002-01-23 328 D Sannella AuthorIndex 345 InteractiveRule BasedSpeci cationwithan ApplicationtoVisualLanguageDe nition 1 1 2 Roswitha Bardohl Martin Gro e Rhode and Marta Simeoni 1 Institutfur SoftwaretechnikundTheoretischeInformatik TUBerlin rosi mgr cs tu berlin de 2 DipartimentodiInformatica Universit aCa FoscaridiVenezia simeoni dsi unive it Abstract Inarule basedapproachthecomputationstepsofsystem arespeci edbyrulesthatcompletelyde nehowthesystem sstatemay change Foropensystemsamoreliberalapproachisrequired wherethe statechangesareonlypartlyspeci ed and interactively otherc ponents may contribute further information on how the transformation isde nedcompletely Tools and Algorithms for the Construction and Analysis of Systems Susanne Graf,Michael Schwartzbach,2003-06-29 This book constitutes the refereed proceedings of the 6th International Conference

on Tools and Algorithms for the Construction and Analysis of Systems TACAS 2000 held as part of ETAPS 2000 in Berlin Germany in March April 2000 The 33 revised full papers presented together with one invited paper and two short tool descriptions were carefully reviewed and selected from a total of 107 submissions The papers are organized in topical sections on software and formal methods formal methods timed and hybrid systems infinite and parameterized systems diagnostic and test generation efficient model checking model checking tools symbolic model checking visual tools and verification of critical systems **Fundamental Approaches to Software Engineering** Ralf-Detlef Kutsche,Herbert Weber,2003-08-01 ETAPS 2002 was the fth instance of the European Joint Conferences on Theory and Practice of Software ETAPS is an annual federated conference that was established in 1998by combining a number of existing and new conferences This year it comprised 5 conferences FOSSACS FASE ESOP CC TACAS 13 satellite workshops ACL2 AGT CMCS COCV DCC INT LDTA SC SFEDL SLAP SPIN TPTS and VISS 8invited lectures not including those speci c to the satellite events and several tutorials The events that comprise ETAPS address various aspects of the system velopment process including speci cation design implementation analysis and improvement The languages methodologies and tools which support these tivities are all well within its scope Di erent blends of theory and practice are represented with an inclination towards theory with a practical motivation on one hand and soundly based practice on the other Many of the issues involved in software design apply to systems in general including hardware systems and the emphasis on software is not intended to be exclusive *Graph Transformations* Hartmut Ehrig,2004-09-17 This book constitutes the refereed proceedings of the Second International Conference on Graph Transformation ICGT 2004 held in Rome Italy in September October 2004 The 26 revised full papers presented together with three invited contributions and summaries of 2 tutorials and 5 workshops were carefully reviewed and selected from 58 submissions The papers are organized in topical sections on integration technology chemistry and biology graph transformation concepts DPO theory for high level structures analysis and testing graph theory and algorithms application conditions and logic transformation of special structures and object orientation **Applications of Graph Transformations with Industrial Relevance** John L. Pfaltz,Manfred Nagl,Boris Böhlen,2004-07-28 This book constitutes the thoroughly refereed post proceedings of the Second International Workshop on Applications of Graph Transformations with Industrial Relevance AGTIVE 2003 held in Charlotesville Virginia USA in September October 2003 The 27 revised full papers and 11 revised demo papers presented together with 2 invited papers and 5 workshop reports were carefully selected during iterated rounds of reviewing and revision The papers are organized in topical sections on Web applications data structures and data bases engineering applications agent oriented and functional programs and distribution object and aspect oriented systems natural languages processing and structuring reengineering reuse and integration modeling languages bioinformatics and multimedia picture and visual languages *Software Language Engineering* Anneke Kleppe,2008-12-09 Software practitioners are rapidly discovering the immense value of Domain Specific Languages DSLs in

solving problems within clearly definable problem domains Developers are applying DSLs to improve productivity and quality in a wide range of areas such as finance combat simulation macro scripting image generation and more But until now there have been few practical resources that explain how DSLs work and how to construct them for optimal use Software Language Engineering fills that need Written by expert DSL consultant Anneke Kleppe this is the first comprehensive guide to successful DSL design Kleppe systematically introduces and explains every ingredient of an effective language specification including its description of concepts how those concepts are denoted and what those concepts mean in relation to the problem domain Kleppe carefully illuminates good design strategy showing how to maximize the flexibility of the languages you create She also demonstrates powerful techniques for creating new DSLs that cooperate well with general purpose languages and leverage their power Completely tool independent this book can serve as the primary resource for readers using Microsoft DSL tools the Eclipse Modeling Framework openArchitectureWare or any other DSL toolset It contains multiple examples an illustrative running case study and insights and background information drawn from Kleppe s leading edge work as a DSL researcher Specific topics covered include Discovering the types of problems that DSLs can solve and when to use them Comparing DSLs with general purpose languages frameworks APIs and other approaches Understanding the roles and tools available to language users and engineers Creating each component of a DSL specification Modeling both concrete and abstract syntax Understanding and describing language semantics Defining textual and visual languages based on object oriented metamodeling and graph transformations Using metamodels and associated tools to generate grammars Integrating object oriented modeling with graph theory Building code generators for new languages Supporting multilanguage models and programs This book provides software engineers with all the guidance they need to create DSLs that solve real problems more rapidly and with higher quality code   *Graph Transformation* ,2002

  Handbook Of Software Engineering And Knowledge Engineering, Vol 2: Emerging Technologies Shi-kuo Chang,2002-05-10 This is the first handbook to cover comprehensively both software engineering and knowledge engineering two important fields that have become interwoven in recent years Over 60 international experts have contributed to the book Each chapter has been written in such a way that a practitioner of software engineering and knowledge engineering can easily understand and obtain useful information Each chapter covers one topic and can be read independently of other chapters providing both a general survey of the topic and an in depth exposition of the state of the art Practitioners will find this handbook useful when looking for solutions to practical problems Researchers can use it for quick access to the background current trends and most important references regarding a certain topic The handbook consists of two volumes Volume One covers the basic principles and applications of software engineering and knowledge engineering Volume Two will cover the basic principles and applications of visual and multimedia software engineering knowledge engineering data mining for software knowledge and emerging topics in software engineering and knowledge engineering   Handbook Of

Graph Grammars And Computing By Graph Transformations, Vol 2: Applications, Languages And Tools Grzegorz Rozenberg,1999-10-20 Graph grammars originated in the late 60s motivated by considerations about pattern recognition and compiler construction Since then the list of areas which have interacted with the development of graph grammars has grown quite impressively Besides the aforementioned areas it includes software specification and development VLSI layout schemes database design modeling of concurrent systems massively parallel computer architectures logic programming computer animation developmental biology music composition visual languages and many others The area of graph grammars and graph transformations generalizes formal language theory based on strings and the theory of term rewriting based on trees As a matter of fact within the area of graph grammars graph transformation is considered as a fundamental computation paradigm where computation includes specification programming and implementation Over the last three decades graph grammars have developed at a steady pace into a theoretically attractive and important for applications research field Volume 2 of the indispensable Handbook of Graph Grammars and Computing by Graph Transformations considers applications to functional languages visual and object oriented languages software engineering mechanical engineering chemical process engineering and images It also presents implemented specification languages and tools and structuring and modularization concepts for specification languages The contributions have been written in a tutorial survey style by the top experts in the corresponding areas This volume is accompanied by a CD Rom containing implementations of specification environments based on graph transformation systems and tools whose implementation is based on the use of graph transformation systems   **Handbook of Graph Grammars and Computing by Graph Transformation** Hartmut Ehrig,1997 Graph grammars originated in the late 60s motivated by considerations about pattern recognition and compiler construction Since then the list of areas which have interacted with the development of graph grammars has grown quite impressively Besides the aforementioned areas it includes software specification and development VLSI layout schemes database design modeling of concurrent systems massively parallel computer architectures logic programming computer animation developmental biology music composition visual languages and many others The area of graph grammars and graph transformations generalizes formal language theory based on strings and the theory of term rewriting based on trees As a matter of fact within the area of graph grammars graph transformation is considered a fundamental computation paradigm where computation includes specification programming and implementation Over the last three decades graph grammars have developed at a steady pace into a theoretically attractive and important for applications research field Volume 2 of the indispensable Handbook of Graph Grammars and Computing by Graph Transformations considers applications to functional languages visual and object oriented languages software engineering mechanical engineering chemical process engineering and images It also presents implemented specification languages and tools and structuring and modularization concepts for specification languages The contributions have been written in a tutorial survey style by the top

experts in the corresponding areas This volume is accompanied by a CD Rom containing implementations of specification environments based on graphtransformation systems and tools whose implementation is based on the use of graph transformation systems   Recent Trends in Algebraic Development Techniques ,2001   **Formal Methods in Software and Systems Modeling** Hans-Jörg Kreowski,Ugo Montanari,Fernando Orejas,Grzegorz Rozenberg,Gabriele Taentzer,2005-02-04 By presenting state of the art research results on various aspects of formal and visual modeling of software and systems this book commemorates the 60th birthday of Hartmut Ehrig The 24 invited reviewed papers are written by students and collaborators of Hartmut Ehrig who are established researchers in their fields Reflecting the scientific interest and work of Hartmut Ehrig the papers fall into three main parts on graph transformation algebraic specification and logic and formal and visual modeling   **Fundamental Approaches to Software Engineering** Michel Wermelinger,Tiziana Margaria-Steffen,2004-03-22 This book constitutes the refereed proceedings of the 7th International Conference on Fundamental Approaches to Software Engineering FASE 2004 held in Barcelona Spain in March April 2004 The 22 revised full papers and 4 tool presentation papers presented together with an invited paper and the abstract of another invited talk were carefully reviewed and selected from a total of 98 submissions The papers are organized in topical sections on objects and aspects smart cards components security and web services modeling and requirements testing and model checking and analysis

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