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**Specification and  
synthesis of plans  
using the features and  
fluents framework**

# Features And Fluents

**Giurca, Adrian, Gasevic,  
Dragan, Taveter, Kuldar**



## Features And Fluents:

**Feature Interactions in Software and Communication Systems IX** Lydie Du Bousquet, Jean-Luc Richier, 2008 Deals with the feature interaction problem in telecommunication systems *Commonsense Reasoning* Erik T. Mueller, 2014-11-11 To endow computers with common sense is one of the major long term goals of artificial intelligence research One approach to this problem is to formalize commonsense reasoning using mathematical logic Commonsense Reasoning An Event Calculus Based Approach is a detailed high level reference on logic based commonsense reasoning It uses the event calculus a highly powerful and usable tool for commonsense reasoning which Erik Mueller demonstrates as the most effective tool for the broadest range of applications He provides an up to date work promoting the use of the event calculus for commonsense reasoning and bringing into one place information scattered across many books and papers Mueller shares the knowledge gained in using the event calculus and extends the literature with detailed event calculus solutions that span many areas of the commonsense world The Second Edition features new chapters on commonsense reasoning using unstructured information including the Watson system commonsense reasoning using answer set programming and techniques for acquisition of commonsense knowledge including crowdsourcing Understand techniques for automated commonsense reasoning Incorporate commonsense reasoning into software solutions Acquire a broad understanding of the field of commonsense reasoning Gain comprehensive knowledge of the human capacity for commonsense reasoning **Handbook of Research on Emerging Rule-Based Languages and Technologies: Open Solutions and Approaches** Giurca, Adrian, Gasevic, Dragan, Taveter, Kuldar, 2009-05-31 This book provides a comprehensive collection of state of the art advancements in rule languages Provided by publisher *Features and Fluents* Erik Sandewall, 1994 Techniques for reasoning about actions and change in the physical world are among the classic research topics in artificial intelligence motivated by the needs of autonomous robots which must be able to anticipate future developments and analyze problems This monograph presents a novel methodology for such reasoning It is based on a systematic approach for identifying the exact range of applicability of a given logic as opposed to traditional methods based on proposing new logic variants supported by episodic examples For a number of previously proposed logics as well as for some new ones this work characterizes exactly the class of those reasoning tasks where the logic results in the intended set of conclusions and the class where it does not The book will be a necessary resource for researchers in knowledge representation cognitive robotics and intelligent control It can also be recommended as a graduate level text in these fields especially in light of its emphasis on a strict and systematic methodology *Challenges for Action Theories* Michael Thielscher, 2003-06-29 A logic based approach to the design of computing systems would undoubtedly offer many advantages over the imperative paradigm most commonly applied so far for programming and hardware design and consequently logic again and again has been heralded as the basis for the next generation of computer systems While logic and formal methods are indeed gaining ground in many

areas of computer science and artificial intelligence the expected revolution has not yet happened In this book the author offers a convincing solution to the ramification problem and qualification problem associated with the frame problem and thus contributes to a satisfactory solution of the core problem and related challenges Thielscher bases his approach on the fluent calculus a first order Prolog like formalism allowing for the description of actions and change Fluent Aphasia Susan Edwards,2005-09-29 Fluent aphasia is a language disorder that follows brain damage causing difficulty in finding the correct words and structuring sentences Speakers also experience problems in understanding language severely impairing their ability to communicate In this informative study Susan Edwards provides a detailed description of fluent aphasia by drawing widely on research data and by comparing fluent aphasia with other types of aphasia as well as with normal language She discusses evidence that the condition affects access to underlying grammatical rules as well as to the lexicon and explores the relationship between language and the brain the controversy over aphasia syndromes the assessment of aphasia via standardized tests and the analysis of continuous speech data Extensive examples of aphasic speech are given and the progress of one fluent aphasic speaker is discussed in detail Written by an internationally renowned expert this book will be invaluable to linguists and practitioners alike **Computational Logic – CL 2000** John Lloyd,Veronica Dahl,Ulrich Furbach,Manfred Kerber,Kung-Kiu Lau,Catuscia Palamidessi,Luis M. Pereira,Yehoshua Sagiv,Peter J. Stuckey,2003-06-26 These are the proceedings of the First International Conference on Computational Logic CL 2000 which was held at Imperial College in London from 24th to 28th July 2000 The theme of the conference covered all aspects of the theory implementation and application of computational logic where computational logic is to be understood broadly as the use of logic in computer science The conference was colocated with the following events 6th International Conference on Rules and Objects in Databases DOOD 2000 10th International Workshop on Logic based Program Synthesis and Transformation LOPSTR 2000 10th International Conference on Inductive Logic Programming ILP 2000 CL 2000 consisted of seven streams Program Development LOPSTR 2000 Logic Programming Theory and Extensions Constraints Automated Deduction Putting Theory into Practice Knowledge Representation and Non monotonic Reasoning Database Systems DOOD 2000 Logic Programming Implementations and Applications The LOPSTR 2000 workshop constituted the program development stream and the DOOD 2000 conference constituted the database systems stream Each stream had its own chair and program committee which autonomously selected the papers in the area of the stream Overall 176 papers were submitted of which 86 were selected to be presented at the conference and appear in these proceedings The acceptance rate was uniform across the streams In addition LOPSTR 2000 accepted about 15 extended abstracts to be presented at the conference in the program development stream *Structure and Inference in Classical Planning* Nir Lipovetzky,2014-09-16 Classical planning is the problem of finding a sequence of actions for achieving a goal from an initial state assuming that actions have deterministic effects The most effective approach for finding such plans is based on heuristic search guided by heuristics extracted automatically from

the problem representation In this thesis we introduce alternative approaches for performing inference over the structure of planning problems that do not appeal to heuristic functions nor to reductions to other formalisms such as SAT or CSP We show that many of the standard benchmark domains can be solved with almost no search or a polynomially bounded amount of search once the structure of planning problems is taken into account In certain cases we can characterize this structure in terms of a novel width parameter for classical planning

Advances in Artificial Intelligence Canadian Society for Computational Studies of Intelligence. Conference, Yang Xiang, Chaib-draa Brahim, 2003-05-27 This book constitutes the refereed proceedings of the 16th Conference of the Canadian Society for Computational Studies of Intelligence AI 2003 held in Halifax Canada in June 2003 The 30 revised full papers and 24 revised short papers presented were carefully reviewed and selected from 106 submissions The papers are organized in topical sections on knowledge representation search constraint satisfaction machine learning and data mining AI and Web applications reasoning under uncertainty agents and multi agent systems AI and bioinformatics and AI and e commerce

Reasoning, Action and Interaction in AI Theories and Systems Oliviero Stock, Marco Schaerf, 2006-09-21 The present book is a festschrift in honor of Luigia Carlucci Aiello The 18 articles included are written by former students friends and international colleagues who have cooperated with Luigia Carlucci Aiello scientifically or in AI boards or committees The contributions by reputed researchers span a wide range of AI topics and reflect the breadth and depth of Aiello's own work

**AIXIA 2024 - Advances in Artificial Intelligence** Alessandro Artale, Gabriella Cortellessa, Marco Montali, 2024-12-31 This book constitutes the refereed proceedings of the XXIIIrd International Conference on AIXIA 2024 Advances in Artificial Intelligence AIXIA 2024 held in Bolzano Italy during November 25-28, 2024 The 24 full papers and 1 invited paper included in this volume were carefully reviewed and selected from 41 submissions The papers cover the following topics artificial intelligence journals Natural Language Processing Machine Learning Hybrid AI and Applications of AI

**Principles of Knowledge Representation and Reasoning** Anthony G. Cohn, Lenhart Schubert, Stuart Charles Shapiro, 1998

**An Introduction to Ansys Fluent 2025** John E. Matsson, 2025-08 Teaches new users how to run Computational Fluid Dynamics simulations using Ansys Fluent Uses applied problems with detailed step by step instructions Designed to supplement undergraduate and graduate courses Covers the use of Ansys Workbench Ansys DesignModeler Ansys Meshing Ansys Fluent and Ansys Polyflow Compares results from Ansys Fluent with numerical solutions using Mathematica This edition features a new chapter simulating the flight of an ultimate frisbee As an engineer you may need to test how a design interacts with fluids For example you may need to simulate how air flows over an aircraft wing how water flows through a filter or how water seeps under a dam Carrying out simulations is often a critical step in verifying that a design will be successful In this hands on book you will learn in detail how to run Computational Fluid Dynamics CFD simulations using Ansys Fluent Ansys Fluent is known for its power simplicity and speed which has helped make it a world leader in CFD software both in academia and industry Unlike any other Ansys Fluent textbook currently on

the market this book uses applied problems to walk you step by step through completing CFD simulations for many common flow cases including internal and external flows laminar and turbulent flows steady and unsteady flows and single phase and multiphase flows You will also learn how to visualize the computed flows in the post processing phase using different types of plots To better understand the mathematical models being applied we ll validate the results from Ansys Fluent with numerical solutions calculated using Mathematica Throughout this book we ll learn how to create geometry using Ansys Workbench and Ansys DesignModeler how to create mesh using Ansys Meshing how to use physical models and how to perform calculations using Ansys Fluent The chapters in this book can be used in any order and are suitable for beginners with little or no previous experience using Ansys Intermediate users already familiar with the basics of Ansys Fluent will still find new areas to explore and learn An Introduction to Ansys Fluent 2025 is designed to be used as a supplement to undergraduate courses in Aerodynamics Finite Element Methods and Fluid Mechanics and is suitable for graduate level courses such as Viscous Fluid Flows and Hydrodynamic Stability The use of CFD simulation software is rapidly growing in all industries Companies are now expecting graduating engineers to have knowledge of how to perform simulations Even if you don t eventually complete simulations yourself understanding the process used to complete these simulations is necessary to be an effective team member People with experience using Ansys Fluent are highly sought after in the industry so learning this software will not only give you an advantage in your classes but also when applying for jobs and in the workplace This book is a valuable tool that will help you master Ansys Fluent and better understand the underlying theory

*Advances in Artificial Intelligence* Yang Xiang,Chaib-draa Brahim,2003-08-03 This book constitutes the refereed proceedings of the 16th Conference of the Canadian Society for Computational Studies of Intelligence AI 2003 held in Halifax Canada in June 2003 The 30 revised full papers and 24 revised short papers presented were carefully reviewed and selected from 106 submissions The papers are organized in topical sections on knowledge representation search constraint satisfaction machine learning and data mining AI and Web applications reasoning under uncertainty agents and multi agent systems AI and bioinformatics and AI and e commerce

Temporal Logic Dov M. Gabbay,Hans J. Ohlbach,1994-06-29 This volume constitutes the proceedings of the First International Conference on Temporal Logic ICTL 94 held at Bonn Germany in July 1994 Since its conception as a discipline thirty years ago temporal logic is studied by many researchers of numerous backgrounds presently it is in a stage of accelerated dynamic growth This book as the proceedings of the first international conference particularly dedicated to temporal logic gives a thorough state of the art report on all aspects of temporal logic research relevant for computer science and AI It contains 27 technical contributions carefully selected for presentation at ICTL 94 as well as three surveys and position papers

Web Reasoning and Rule Systems Sebastian Rudolph,Claudio Gutierrez,2011-08-19 This book constitutes the refereed proceedings of the 5th International Conference on Web Reasoning and Rule Systems RR 2011 held in Galway Ireland in August 2011 The 13 revised full papers 12 revised short papers presented together with 2 invited

talks were carefully reviewed and selected from 36 submissions The papers address all current topics in Semantic Web interplay between classical reasoning approach with well established web languages such as RDF and OWL reasoning languages querying and optimization and rules and ontologies

**An Introduction to Ansys Fluent 2023** John E. Matsson, 2023 Teaches new users how to run Computational Fluid Dynamics simulations using Ansys Fluent Uses applied problems with detailed step by step instructions Designed to supplement undergraduate and graduate courses Covers the use of Ansys Workbench Ansys DesignModeler Ansys Meshing Ansys Fluent and Ansys Polyflow Compares results from Ansys Fluent with numerical solutions using Mathematica This edition features seven new chapters analyzing deposition flow drop impact supersonic flow over cone and through a nozzle and draping free forming and blow molding of plastics As an engineer you may need to test how a design interacts with fluids For example you may need to simulate how air flows over an aircraft wing how water flows through a filter or how water seeps under a dam Carrying out simulations is often a critical step in verifying that a design will be successful In this hands on book you ll learn in detail how to run Computational Fluid Dynamics CFD simulations using Ansys Fluent Ansys Fluent is known for its power simplicity and speed which has helped make it a world leader in CFD software both in academia and industry Unlike any other Ansys Fluent textbook currently on the market this book uses applied problems to walk you step by step through completing CFD simulations for many common flow cases including internal and external flows laminar and turbulent flows steady and unsteady flows and single phase and multiphase flows You will also learn how to visualize the computed flows in the post processing phase using different types of plots To better understand the mathematical models being applied we ll validate the results from Ansys Fluent with numerical solutions calculated using Mathematica Throughout this book we ll learn how to create geometry using Ansys Workbench and Ansys DesignModeler how to create mesh using Ansys Meshing how to use physical models and how to perform calculations using Ansys Fluent The chapters in this book can be used in any order and are suitable for beginners with little or no previous experience using Ansys Intermediate users already familiar with the basics of Ansys Fluent will still find new areas to explore and learn An Introduction to Ansys Fluent 2022 is designed to be used as a supplement to undergraduate courses in Aerodynamics Finite Element Methods and Fluid Mechanics and is suitable for graduate level courses such as Viscous Fluid Flows and Hydrodynamic Stability The use of CFD simulation software is rapidly growing in all industries Companies are now expecting graduating engineers to have knowledge of how to perform simulations Even if you don t eventually complete simulations yourself understanding the process used to complete these simulations is necessary to be an effective team member People with experience using Ansys Fluent are highly sought after in the industry so learning this software will not only give you an advantage in your classes but also when applying for jobs and in the workplace This book is a valuable tool that will help you master Ansys Fluent and better understand the underlying theory

*What Is Good Writing?* Geoffrey Huck, 2015-06-15 Though we all think we know what good writing is when we see it it s difficult to define it

precisely and without a satisfactory definition it becomes problematical to assess as well as to teach In *What Is Good Writing* Geoffrey J Huck advances the contemporary debate on writing achievement by drawing on empirical research in linguistics and the other cognitive sciences that shed light on the development of fluency in language The utility of defining good writing as fluent writing or writing that is on par with the typical fluency in speech attained by normal adults is demonstrated by the progress it permits in evaluating the success of current writing programs in school and university programs which for the most part have proved unable to deliver writing assessments that are both valid and reliable Huck advances an alternative approach that rests on more scientific footing He explains why reading is key to good writing and why standard composition programs often do not live up to their aspirations *Proceedings* Luca Chittaro, 1996 The May 1996 proceedings bring together an international group of researchers working in the area of temporal representation and reasoning in Artificial Intelligence AI and exploring the key issues and trends in the subject The 30 collected papers describe studies in reasoning about actions and events temporal constraints time granularity and abstraction temporal databases temporal reasoning and logic programming time in problem solving temporal logics belief and uncertainty in temporal knowledge and applications for multimedia systems lattice computers and an MT system Includes calculations and illustrations Lacks an index Annotation copyright by Book News Inc Portland OR

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