NONMONOTONIC REASONING

AN OVERVIEW

**Gerhard Brewka,
Jürgen Dix,
and
Kurt Konolige**

[Nonmonotonic Reasoning](#)

Michael Reinfrank

Nonmonotonic Reasoning:

   Nonmonotonic Logic V. Wiktor Marek,Miroslaw Truszczynski,2013-03-14 When I first participated in exploring theories of nonmonotonic reasoning in the late 1970s I had no idea of the wealth of conceptual and mathematical results that would emerge from those halting first steps This book by Wiktor Marek and Miroslaw Truszczynski is an elegant treatment of a large body of these results It provides the first comprehensive treatment of two influen tial nonmonotonic logics autoepistemic and default logic and describes a number of surprising and deep unifying relationships between them It also relates them to various modal logics studied in the philosophical logic litera ture and provides a thorough treatment of their applications as foundations for logic programming semantics and for truth maintenance systems It is particularly appropriate that Marek and Truszczynski should have authored this book since so much of the research that went into these results is due to them Both authors were trained in the Polish school of logic and they bring to their research and writing the logical insights and sophisticated mathematics that one would expect from such a background I believe that this book is a splendid example of the intellectual maturity of the field of artificial intelligence and that it will provide a model of scholarship for us all for many years to come Ray Reiter Department of Computer Science University of Toronto Toronto Canada M5S 1A4 and The Canadian Institute for Advanced Research Table of Contents 1 1 Introduction   *Explanatory Nonmonotonic Reasoning* Alexander Bochman,2005-01-19 Many approaches in the field of nonmonotonic and commonsense reasoning are actually different representations of the same basic ideas and constructions This book gives a logical formalization of the original explanatory approach to nonmonotonic reasoning It uses the basic formalism of biconsequence relations as well as derived systems of default autoepistemic and causal inference to cover in a single framework such diverse systems as default logic autoepistemic and modal nonmonotonic logics input output and causal logics argumentation theory and semantics of general logic programs with negation as failure This approach provides a clear separation between logical monotonic and nonmonotonic aspects of nonmonotonic reasoning The separation allows in particular to single out the logics underlying modern logic programming and restore thereby the connection between logic programming and logic   *Nonmonotonic Logics* Karl Schlechta,1997-01-15 Nonmonotonic logics were created as an abstraction of some types of common sense reasoning analogous to the way classical logic serves to formalize ideal reasoning about mathematical objects These logics are nonmonotonic in the sense that enlarging the set of axioms does not necessarily imply an enlargement of the set of formulas deducible from these axioms Such situations arise naturally for example in the use of information of different degrees of reliability This book emphasizes basic concepts by outlining connections between different formalisms of nonmonotonic logic and gives a coherent presentation of recent research results and reasoning techniques It provides a self contained state of the art survey of the area addressing researchers in AI lo   **Nonmonotonic Reasoning** Grigoris Antoniou,Mary-Anne Williams,1997 Nonmonotonic reasoning provides formal methods that enable intelligent systems to

operate adequately when faced with incomplete or changing information In particular it provides rigorous mechanisms for taking back conclusions that in the presence of new information turn out to be wrong and for deriving new alternative conclusions instead Nonmonotonic reasoning methods provide rigor similar to that of classical reasoning they form a base for validation and verification and therefore increase confidence in intelligent systems that work with incomplete and changing information Following a brief introduction to the concepts of predicate logic that are needed in the subsequent chapters this book presents an in depth treatment of default logic Other subjects covered include the major approaches of autoepistemic logic and circumscription belief revision and its relationship to nonmonotonic inference and briefly the stable and well founded semantics of logic programs **Explanatory Nonmonotonic Reasoning** Alexander Bochman,2005 Many approaches in the field of nonmonotonic and commonsense reasoning are actually different representations of the same basic ideas and constructions This book gives a logical formalization of the original explanatory approach to nonmonotonic reasoning It uses the basic formalism of biconsequence relations as well as derived systems of default autoepistemic and causal inference to cover in a single framework such diverse systems as default logic autoepistemic and modal nonmonotonic logics input output and causal logics argumentation theory and semantics of general logic programs with negation as failure This approach provides a clear separation between logical monotonic and nonmonotonic aspects of nonmonotonic reasoning The separation allows in particular to single out the logics underlying modern logic programming and restore thereby the connection between logic programming and logic *Nonmonotonic Reasoning* Gerhard Brewka,1991-01-25 This 1991 book gives an overview of different areas of research in nonmonotonic reasoning The guiding principles are clarification of the different research activities in the area and appreciation of the fact that these research activities often represent different means to the same ends namely sound theoretical foundations and efficient computation <u>Logic Programming and Non-Monotonic Reasoning</u> Lua-S Moniz Pereira,Anil Nerode,1993 This is the second in a series of workshops that are bringing together researchers from the theoretical end of both the logic programming and artificial intelligence communities to discuss their mutual interests This workshop emphasizes the relationship between logic programming and non monotonic reasoning Luis Moniz Pereira is Professor in the Department of Computer Science at the Universidade Nova Lisboa Portugal Anil Nerode is Professor and Director of the Mathematical Sciences Institute at Cornell University Topics include Stable Semantics Autoepistemic Logic Abduction Implementation Issues Well founded Semantics Truth Maintenance Probabilistic Theories Applications Default Logic Diagnosis Complexity and Theory Handling Inconsistency *Nonmonotonic Reasoning* Gerhard Brewka,Jürgen Dix,Kurt Konolige,1996-12-28 Nonmonotonic reasoning in its broadest sense is reasoning to conclusions on the basis of incomplete information Given more information previously drawn inferences may be retracted Commonsense reasoning has a nonmonotonic component it has been argued that almost all commonsense inferences are of this sort From the end of the 1980s to the present there has been an explosion in research in nonmonotonic reasoning It is

now possible to understand more clearly the properties of the major formalisms from a metatheoretical point of view the relationships among the formalisms and their connection to independently developed proof methods The goal of this monograph is to make this understanding more accessible **Non-Monotonic Extensions of Logic Programming** Jürgen Dix,Luis Moniz Pereira,Teodor C. Przymusinski,1997-04-09 This book constitutes the thoroughly refereed post workshop proceedings of the 6th International Workshop on Non Monotonic Extensions of Logic Programming NMELP 96 held in Bad Honnef Germany in September 1996 The nine full papers presented in the volume in revised version were carefully reviewed and selected from a total of 18 submissions the set of papers addresses theoretical applicational and implementational issues and reflects the current state of the art in the area of non monotonic extensions of logic programming An introductory survey by the volume editors entitled Prolegomena to Logic Programming for Non Monotonic Reasoning deserves special mentioning it contains a bibliography listing 136 entries   An Introduction to Default Logic Philippe Besnard,1989-09-29 This book is written for those who are interested in a fonnalization of human reasoning especially in order to build intelligent computer systems Thus it is mainly designed for the Artificial Intelligence community both students and researchers although it can be useful for people working in related fields like cognitive psychology The major theme is not Artificial Intelligence applications although these are discussed throughout in sketch fonn Rather the book places a heavy emphasis on the fonnal development of default logic results and problems Default logic provides a fonnalism for an important part of human reasoning Default logic is specifically concerned with common sense reasoning which has recently been recognized in the Artificial Intelligence literature to be of fundamental importance for knowledge representation Previously fonnalized reasoning systems failed in real world environments though succeeding with an acceptable ratio in well defined environments This situation enabled empirical explorations and the design of systems without theoretical justification In particular they could not be compared since there was no basis to judge their respective merits Default logic turned out to be very fruitful by proving the correctness of some of them We hope that this book will initiate other successful developments in default logic   **Nonmonotonic Logic** Christian Straßer,2025-08-31 Nonmonotonic logics serve as formal models of defeasible reasoning a type of reasoning where conclusions are drawn absent absolute certainty Defeasible reasoning takes place when scientists interpret experiments in medical diagnosis and in practical everyday situations Given its wide range of applications nonmonotonic logic is of interest to philosophy psychology and artificial intelligence This Element provides a systematic introduction to the multifaceted world of nonmonotonic logics Part I familiarizes the reader with basic concepts and three central methodologies formal argumentation consistent accumulation and semantic methods Parts II IV provide a deeper understanding of each of these methods by introducing prominent logics within each paradigm Despite the apparent lack of unification in the domain of nonmonotonic logics this Element reveals connections between the three paradigms by demonstrating translations among them Whether you re a novice or an experienced traveler this Element provides a reliable

map for navigating the landscape of nonmonotonic logic   Nonmonotonic Reasoning Dritan Berzati,2007 The capability to reason in a world full of uncertainties vagueness and ignorance is what distinguishes humans This ability to argument in a partially known world is the informal definition of common sense reasoning The question how common sense reasoning is performed occupied humanity since we can think of Last century this issue reached an immense importance Especially during the last three decades the study of common sense reasoning became one of the major research topics in Artificial Intelligence AI Several formalisms to capture the mechanism of common sense reasoning have been proposed so far This book concentrates on presenting the most important formalisms for common sense reasoning and showing that one of the discussed formalisms serves perfectly to capture the mechanism of common sense reasoning since this formalism subsumes all other in this book introduced formalisms dealing with common sense reasoning   A Logical Theory of Nonmonotonic Inference and Belief Change Alexander Bochman,2013-03-14 The main subject and objective of this book are logical foundations of non monotonic reasoning This bears a presumption that there is such a thing as a general theory of non monotonic reasoning as opposed to a bunch of systems for such a reasoning existing in the literature It also presumes that this kind of reasoning can be analyzed by logical tools broadly understood just as any other kind of reasoning In order to achieve our goal we will provide a common logical basis and semantic representation in which different kinds of non monotonic reasoning can be interpreted and studied The suggested framework will subsume ba sic forms of nonmonotonic inference including not only the usual skeptical one but also various forms of credulous brave and defeasible reasoning as well as some new kinds such as contraction inference relations that express relative independence of pieces of data In addition the same framework will serve as a basis for a general theory of belief change which among other things will allow us to unify the main approaches to belief change existing in the literature as well as to provide a constructive view of the semantic representation used This book is a monograph rather than a textbook with all its advantages mainly for the author and shortcomings for the reader   **Readings in Nonmonotonic Reasoning** Matthew L. Ginsberg,1987
      NONMONOTONIC REASONING: SEMANTICS AND APPLICATIONS TO INDUCTION. ZHAOGANG QIAN,1991 sentence
      Logic Programming and Nonmonotonic Reasoning Michael Gelfond,Nicole Leone,Gerald Pfeifer,2003-06-26 This book constitutes the refereed proceedings of the 5th International Conference on Logic Programming and Nonmonotonic Reasoning LPNMR 99 held in El Paso Texas USA in December 1999 The volume presents 26 contributed papers and four invited talks three appearing as extended abstracts and one as a full paper Topics covered include logic programming non monotonic reasoning knowledge representation semantics complexity expressive power and implementation and applicatons
      Nonmonotonic Reasoning Gerhard Brewka,Victor W. Marek,Miroslaw Truszczynski,2011 The publication of the seminal special issue on nonmonotonic logics by the Artificial Intelligence Journal in 1980 resulted in a new area of research in knowledge representation and changed the mainstream paradigm of logic that originated in antiquity It led to discoveries of

connections between logic knowledge representation and computation and attracted not only computer scientists but also logicians mathematicians and philosophers Nonmonotonic reasoning concerns situations when information is incomplete or uncertain Thus conclusions drawn lack iron clad certainty that comes with classical logic reasoning New information even if the original one is retained may change conclusions Formal ways to capture mechanisms involved in nonmonotonic reasoning and to exploit them for computation as in the answer set programming paradigm are at the heart of this research area The conference NonMon 30 Thirty Years of Nonmonotonic Reasoning held in Lexington KY USA October 22 25 2010 aimed to sum up the experience of the first 30 years of nonmonotonic logics and to map paths into the future It comprised eighteen invited talks and several technical presentations The present volume consists of the texts based on twelve of the invited presentations These papers offer unique insights into the key questions that have been driving the development of nonmonotonic reasoning and suggest problems worthy of consideration in the future They paint the picture of the field that has a well established tradition and remains vibrant and relevant to long term goals of artificial intelligence   *Logic Programming and Non-monotonic Reasoning* ,2001   *Change, Choice and Inference* Hans Rott,2001 Change Choice and Inference unifies lively and significant strands of research in logic philosophy economics and artificial intelligence   Non-monotonic Reasoning Michael Reinfrank,1989 Lecture notes in artificial intelligence is a subseries of computer science and has not been given a separate numbering system This is the proceedings of the Second International Workshop Grassau FRG June 1988 Not indexed Annotation copyright Book News Inc Portland Or

This book delves into Nonmonotonic Reasoning. Nonmonotonic Reasoning is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Nonmonotonic Reasoning, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

   - Chapter 1: Introduction to Nonmonotonic Reasoning
   - Chapter 2: Essential Elements of Nonmonotonic Reasoning
   - Chapter 3: Nonmonotonic Reasoning in Everyday Life
   - Chapter 4: Nonmonotonic Reasoning in Specific Contexts
   - Chapter 5: Conclusion

2. In chapter 1, this book will provide an overview of Nonmonotonic Reasoning. The first chapter will explore what Nonmonotonic Reasoning is, why Nonmonotonic Reasoning is vital, and how to effectively learn about Nonmonotonic Reasoning.
3. In chapter 2, the author will delve into the foundational concepts of Nonmonotonic Reasoning. The second chapter will elucidate the essential principles that need to be understood to grasp Nonmonotonic Reasoning in its entirety.
4. In chapter 3, this book will examine the practical applications of Nonmonotonic Reasoning in daily life. The third chapter will showcase real-world examples of how Nonmonotonic Reasoning can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Nonmonotonic Reasoning in specific contexts. This chapter will explore how Nonmonotonic Reasoning is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Nonmonotonic Reasoning. The final chapter will summarize the key points that have been discussed throughout the book.
   The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Nonmonotonic Reasoning.

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Table of Contents Nonmonotonic Reasoning

Nonmonotonic Reasoning Introduction

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