

# Induction

## (in Inductive Logic Programming)

Apriori (background)  
knowledge about integers

$\text{suc}(X,Y) \leftarrow X \text{ is } Y-1.$

Positive and negative  
examples of addition

$\text{add}(1,1,2), \text{add}(3,5,8), \text{add}(4,1,5), \dots$   
 $\text{add}(1,3,5), \text{add}(8,7,6), \text{add}(1,1,1), \dots$

$\text{add}(0,X,X).$   
 $\text{add}(X,Y,Z) \leftarrow \text{suc}(A,X) \ \& \ \text{suc}(B,Z) \ \& \ \text{add}(A,Y,B).$

Theory (hypothesis)  
about addition

# Inductive Logic Programming

**Fabrizio Riguzzi, Elena Bellodi, Riccardo  
Zese**

## **Inductive Logic Programming :**

**Inductive Logic Programming** Nada Lavrač, Sašo Džeroski, 1994

**Inductive Logic Programming** Francesco Bergadano, Daniele Gunetti, 1996 Although Inductive Logic Programming ILP is generally thought of as a research area at the intersection of machine learning and computational logic Bergadano and Gunetti propose that most of the research in ILP has in fact come from machine learning particularly in the evolution of inductive reasoning from pattern recognition through initial approaches to symbolic machine learning to recent techniques for learning relational concepts In this book they provide an extended up to date survey of ILP emphasizing methods and systems suitable for software engineering applications including inductive program development testing and maintenance Inductive Logic Programming includes a definition of the basic ILP problem and its variations incremental with queries for multiple predicates and predicate invention capabilities a description of bottom up operators and techniques such as least general generalization inverse resolution and inverse implication an analysis of top down methods mainly MIS and FOIL like systems and a survey of methods and languages for specifying inductive bias

**Inductive Logic Programming series**

**Inductive Logic Programming** Stephen Muggleton, 1992 Inductive logic programming is a new research area emerging at present Whilst inheriting various positive characteristics of the parent subjects of logic programming and machine learning it is hoped that the new area will overcome many of the limitations of its forbears This book describes the theory implementations and applications of Inductive Logic Programming

**Inductive Logic Programming** Fabrizio Riguzzi, Elena Bellodi, Riccardo Zese, 2018-08-24 This book constitutes the refereed conference proceedings of the 28th International Conference on Inductive Logic Programming ILP 2018 held in Ferrara Italy in September 2018 The 10 full papers presented were carefully reviewed and selected from numerous submissions Inductive Logic Programming ILP is a subfield of machine learning which originally relied on logic programming as a uniform representation language for expressing examples background knowledge and hypotheses Due to its strong representation formalism based on first order logic ILP provides an excellent means for multi relational learning and data mining and more generally for learning from structured data

**Advances in Inductive Logic Programming** Luc de Raedt, 1996

**Inductive Logic Programming** Tamas Horváth, 2003-09-24 This book constitutes the refereed proceedings of the 13th International Conference on Inductive Logic Programming ILP 2003 held in Szeged Hungary in September October 2003 The 23 revised full papers presented were carefully reviewed and selected from 53 submissions Among the topics addressed are multirelational data mining complexity issues theory revision clustering mathematical discovery relational reinforcement learning multirelational learning inductive inference description logics grammar systems and inductive learning

**Inductive Logic Programming** Rui Camacho, Ross King, Ashwin Srinivasan, 2004-07-30 How often we recall with regret wrote Mark Twain about editors that Napoleon once shot at a magazine editor and missed him and killed a publisher But we remember with charity that his intentions were good Fortunately we live in more forgiving

times and are openly able to express our pleasure at being the editors of this volume containing the papers selected for presentation at the 14th International Conference on Inductive Logic Programming ILP 2004 was held in Porto from the 6th to the 8th of September under the auspices of the Department of Electrical Engineering and Computing of the Faculty of Engineering of the University of Porto FEUP and the Laboratório de Inteligência Artificial e Ciências da Computação LIACC This annual meeting of ILP practitioners and curious outsiders is intended to act as the premier forum for presenting the most recent and exciting work in the field Six invited talks three from fields outside ILP but nevertheless highly relevant to it and 20 full presentations formed the nucleus of the conference It is the full length papers of these 20 presentations that comprise the bulk of this volume As is now common with the ILP conference presentations made to a Work in Progress track will hopefully be available elsewhere We gratefully acknowledge the continued support of Kluwer Academic Publishers for the Best Student Paper award on behalf of the Machine Learning journal and Springer Verlag for continuing to publish the proceedings of these conferences

Inductive Logic Programming James Cussens, Alan Frisch, 2003-06-26 This book constitutes the refereed proceedings of the 10th International Conference on Inductive Logic Programming ILP 2000 held in London UK in July 2000 as part of CL 2000 The 15 revised full papers presented together with an invited paper were carefully reviewed and selected from 37 submissions The papers address all current issues in inductive logic programming and inductive learning from foundational aspects to applications in various fields like data mining knowledge discovery and ILP system design

**Inductive Logic Programming** Stefan Kramer, 2005-08-11 This book constitutes the refereed proceedings of the 15th International Conference on Inductive Logic Programming ILP 2005 held in Bonn Germany in August 2005 The 24 revised full papers presented together with the abstract of 4 invited lectures were carefully reviewed and selected for inclusion in the book The papers address all current topics in inductive logic programming ranging from theoretical and methodological issues to advanced applications in various areas also including more diverse forms of non propositional learning

Inductive Logic Programming Jesse Davis, Jan Ramon, 2015-12-26 This book constitutes the thoroughly refereed post conference proceedings of the 24th International Conference on Inductive Logic Programming ILP 2014 held in Nancy France in September 2014 The 14 revised papers presented were carefully reviewed and selected from 41 submissions The papers focus on topics such as the inducing of logic programs learning from data represented with logic multi relational machine learning learning from graphs and applications of these techniques to important problems in fields like bioinformatics medicine and text mining

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description logic programs Bayesian classifiers knowledge discovery data mining logical sequences theory learning stochastic logic programs machine discovery and relational pattern discovery     **Inductive Logic Programming** Nicolas Lachiche,Christel Vrain,2018-03-19 This book constitutes the thoroughly refereed post conference proceedings of the 27th International Conference on Inductive Logic Programming ILP 2017 held in Orlans France in September 2017 The 12 full papers presented were carefully reviewed and selected from numerous submissions Inductive Logic Programming ILP is a subfield of machine learning which originally relied on logic programming as a uniform representation language for expressing examples background knowledge and hypotheses Due to its strong representation formalism based on first order logic ILP provides an excellent means for multi relational learning and data mining and more generally for learning from structured data     **Inductive Logic Programming** Hendrik Blockeel,2008-03-14 This book constitutes the thoroughly refereed post conference proceedings of the 17th International Conference on Inductive Logic Programming ILP 2007 held in Corvallis OR USA in June 2007 in conjunction with ICML 2007 the International Conference on Machine Learning The 15 revised full papers and 11 revised short papers presented together with 2 invited lectures were carefully reviewed and selected from 38 initial submissions The papers present original results on all aspects of learning in logic as well as multi relational learning and data mining statistical relational learning graph and tree mining relational reinforcement learning and learning in other non propositional knowledge representation frameworks Thus all current topics in inductive logic programming ranging from theoretical and methodological issues to advanced applications in various areas are covered     **Inductive Logic Programming** ,2004     **Inductive Logic Programming** Celine Rouveirol,Michele Sebag,2003-06-30 This book constitutes the refereed proceedings of the 11th International Conference on Inductive Logic Programming ILP 2001 held in Strasbourg France in September 2001 The 21 revised full papers presented were carefully reviewed and selected from 37 submissions Among the topics addressed are data mining issues for multi relational databases supervised learning inductive inference Bayesian reasoning learning refinement operators neural network learning constraint satisfaction genetic algorithms statistical machine learning transductive inference etc     **Inductive Logic Programming** Nada Lavrač,Saso Dzeroski,1997-09-03 This book constitutes the strictly refereed post workshop proceedings of the 6th International Workshop on Inductive Logic Programming ILP 96 held in Stockholm Sweden in August 1996 The 21 full papers were carefully reviewed and selected for inclusion in the book in revised version Also included is the invited contribution Inductive logic programming for natural language processing by Raymond J Mooney Among the topics covered are natural language learning drug design NMR and ECG analysis glaucoma diagnosis efficiency measures for implementations and database interaction program synthesis proof encoding and learning in the absence of negative data and least generalizations under implication ordering     **Inductive Logic Programming** Stephen Muggleton,1997-09-03 This book constitutes the strictly refereed post workshop proceedings of the 6th International Workshop on Inductive Logic Programming ILP 96 held

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## **Inductive Logic Programming** Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the energy of words has become more evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **Inductive Logic Programming**, a literary masterpiece that delves deep to the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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