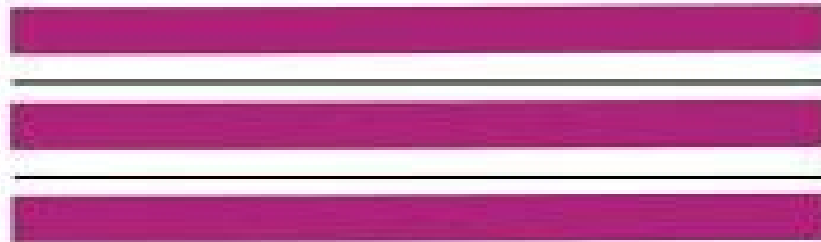

Change of Representation and Inductive Bias

**edited by
D. Paul Benjamin**



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Change Of Representation And Inductive Bias

**Hugh G. Dickinson, Lorenza Saitta, R. L.
Gardner, M. Azim Surani, Simon John
Hiscock, Davor Solter, Peter R. Crane**

Change Of Representation And Inductive Bias:

Change of Representation and Inductive Bias D. Paul Benjamin, 2012-12-06 Change of Representation and Inductive Bias One of the most important emerging concerns of machine learning researchers is the dependence of their learning programs on the underlying representations especially on the languages used to describe hypotheses The effectiveness of learning algorithms is very sensitive to this choice of language choosing too large a language permits too many possible hypotheses for a program to consider precluding effective learning but choosing too small a language can prohibit a program from being able to find acceptable hypotheses This dependence is not just a pitfall however it is also an opportunity The work of Saul Amarel over the past two decades has demonstrated the effectiveness of representational shift as a problem solving technique An increasing number of machine learning researchers are building programs that learn to alter their language to improve their effectiveness At the Fourth Machine Learning Workshop held in June 1987 at the University of California at Irvine it became clear that the both the machine learning community and the number of topics it addresses had grown so large that the representation issue could not be discussed in sufficient depth A number of attendees were particularly interested in the related topics of constructive induction problem reformulation representation selection and multiple levels of abstraction Rob Holte Larry Rendell and I decided to hold a workshop in 1988 to discuss these topics To keep this workshop small we decided that participation be by invitation only *Change of Representation and Inductive Bias* D. Paul Benjamin, 1989-12-31 *Proceedings of the Workshop on Change of Representation and Problem Reformulation*, 1992 *Machine Learning Proceedings 1990* Bruce Porter, Raymond J. Mooney, 2014-05-23 *Machine Learning Proceedings 1990* **1991 Goddard Conference on Space Applications of Artificial Intelligence** James L. Rash, 1991 *Applications of Artificial Intelligence 1993 : Knowledge-based Systems in Aerospace and Industry* Ramasamy Uthurusamy, 1993 *Goddard Conference on Space Applications of Artificial Intelligence*, 1991 **Topics in Case-based Reasoning**, 1993 **The Logic of Adaptive Behavior** Martijn van Otterlo, 2009 Markov decision processes have become the de facto standard in modeling and solving sequential decision making problems under uncertainty This book studies lifting Markov decision processes reinforcement learning and dynamic programming to the first order or relational setting **Abstraction, Reformulation, and Approximation**, 2002 **Applications of Artificial Intelligence**, 1993 **Mechanisms Regulating Gene Flow in Flowering Plants** Hugh G. Dickinson, Lorenza Saitta, R. L. Gardner, M. Azim Surani, Simon John Hiscock, Davor Solter, Peter R. Crane, 2003 *Machine Intelligence 12: Towards an Automated Logic of Human Thought* J. E. Hayes, D. Michie, 1991-03-07 The twelfth volume of this well known series of review volumes in artificial intelligence covers a wide range of subjects discussed at the workshop held in Tallinn Estonia in October 1987 *A Compendium of Machine Learning: Symbolic machine learning* Garry Briscoe, Terry Caelli, 1996 Machine learning is a relatively new branch of artificial intelligence The field has undergone a significant period of growth in the 1990s with many new areas of research and

development being explored **NONMONOTONIC REASONING: SEMANTICS AND APPLICATIONS TO INDUCTION.**
ZHAOGANG QIAN,1991 sentence *Strategy Generation and Evaluation for Meta-game Playing* Barney Pell,1993 Abstract
Meta Game Playing Metagame is a new paradigm for research in game playing in which we design programs to take in the
rules of unknown games and play those games without human assistance Strong performance in this new paradigm is
evidence that the program instead of its human designer has performed the analysis of each specific game SCL Metagame is
a concrete Metagame research problem based around the class of symmetric chess like games The class includes the games
of chess draughts noughts and crosses Chinese chess and Shogi An implemented game generator produces new games in
this class some of which are objects of interest in their own right Artificial Intelligence in Engineering Design: Knowledge
acquisition, commercial systems, and integrated environments D. Sriram,Christopher Tong,1992 Advances in Intelligent
Systems Masoud Mohammadian,2000 **Algorithmic Learning Theory** ,1999 **Machine Learning** Jude Shavlik,1998

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