Jean-Daniel Zucker
Lorenza Saitta (Eds.)

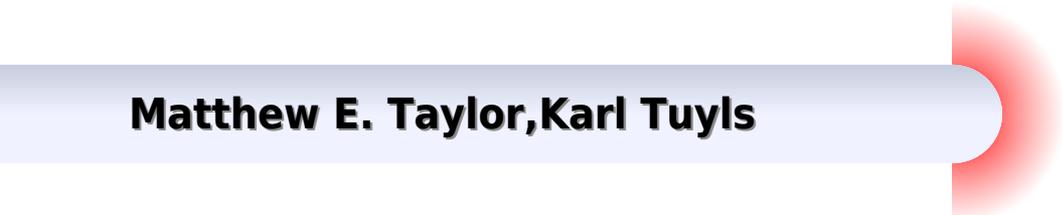# Abstraction, Reformulation and Approximation

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# Abstraction Reformulation And Approximation

**Matthew E. Taylor,Karl Tuyls**

**Abstraction Reformulation And Approximation:**

**Abstraction, Reformulation, and Approximation** , *Abstraction, Reformulation, and Approximation* Berthe Y. Choueiry,Toby Walsh,2003-06-26 This volume contains the proceedings of SARA 2000 the fourth Symposium on Abstraction Reformulations and Approximation SARA The conference was held at Horseshoe Bay Resort and Conference Club Lake LBJ Texas July 26 29 2000 just prior to the AAAI 2000 conference in Austin Previous SARA conferences took place at Jackson Hole in Wyoming 1994 Ville d Est erel in Qu ebec 1995 and Asilomar in California 1998 The symposium grewout of a series of workshops on abstraction approximation and reformulation that had taken place alongside AAAI since 1989 This year s symposium was actually scheduled to take place at Lago Vista Clubs Resort on Lake Travis but due to the resort s failure to pay taxes the conference had to be moved late in the day This mischance engendered eleventh hour reformulations abstractions and resource re allocations of its own Such are the perils of organizing a conference This is the rst SARA for which the proceedings have been published in the LNAI series of Springer Verlag We hope that this is a re ection of the increased maturity of the eld and that the increased visibility brought by the publication of this volume will help the discipline grow even further Abstractions reformulations and approximations AR A have found plications in a variety of disciplines and problems including automatic progr ming constraint satisfaction design diagnosis machine learning planning qu itative reasoning scheduling resource allocation and theorem proving The pers in this volume capture a cross section of these application domains *Abstraction, Reformulation, and Approximation* Ian Miguel,Wheeler Tuml,2007-08-24 This is a subject that is as hot as a snake in a wagon rut offering as it does huge potentiality in the field of computer programming That s why this book which constitutes the refereed proceedings of the 7th International Symposium on Abstraction Reformulation and Approximation held in Whistler Canada in July 2007 will undoubtedly prove so popular among researchers and professionals in relevant fields 26 revised full papers are presented together with the abstracts of 3 invited papers and 13 research summaries **Abstraction, Reformulation and Approximation** Jean-Daniel Zucker,Lorenza Saitta,2005-08-25 This volume contains the proceedings of the 6th Symposium on Abstraction Reformulation and Approximation SARA 2005 The symposium was held at Airth Castle Scotland UK from July 26th to 29th 2005 just prior to the IJCAI 2005 conference in Edinburgh **Abstraction, Reformulation, and Approximation** Sven Koenig,Robert C. Holte,2003-08-02 It has been recognized since the inception of Artificial Intelligence AI that abstractions problem reformulations and approximations AR A are central to human common sense reasoning and problem solving and to the ability of systems to reason effectively in complex domains AR A techniques have been used to solve a variety of tasks including automatic programming constraint satisfaction design diagnosis machine learning search planning reasoning game playing scheduling and theorem proving The primary purpose of AR A techniques in such settings is to overcome computational intractability In addition AR A techniques are useful for accelerating learning and for summarizing sets of

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workshop series merged in 1994 to form the first SARA Subsequent SARAs were held in 1995 1998 and 2000
     **Proceedings, the Eighth Symposium on Abstraction, Reformulation and Approximation (SARA 2009)** Vadim Bulitko,J. Christopher Beck,2009-07-07     **Abstraction, Reformulation and Approximation** Jean-Daniel Zucker,Lorenza Saitta,2009-09-02     **Abstraction, Reformulation, and Approximation** Ian Miguel,Wheeler Tuml,2009-09-02 This is a subject that is as hot as a snake in a wagon rut offering as it does huge potentiality in the field of computer programming That s why this book which constitutes the refereed proceedings of the 7th International Symposium on Abstraction Reformulation and Approximation held in Whistler Canada in July 2007 will undoubtedly prove so popular among researchers and professionals in relevant fields 26 revised full papers are presented together with the abstracts of 3 invited papers and 13 research summaries     **Symposium on Abstraction, Reformulation and Approximation** ,1998*     Proceedings, the Ninth International Symposium on Abstraction, Reformulation, and Approximation (SARA 2011) ,2011     **Sara 2009 - the Eighth Symposium on Abstraction, Reformulation, and Approximation** ,2010     **Abstraction in Artificial Intelligence and Complex Systems** Lorenza Saitta,Jean-Daniel Zucker,2013-06-05 Abstraction is a fundamental mechanism underlying both human and artificial perception representation of knowledge reasoning and learning This mechanism plays a crucial role in many disciplines notably Computer Programming Natural and Artificial Vision Complex Systems Artificial Intelligence and Machine Learning Art and Cognitive Sciences This book first provides the reader with an overview of the notions of abstraction proposed in various disciplines by comparing both commonalities and differences After discussing the characterizing properties of abstraction a formal model the KRA model is presented to capture them This model makes the notion of abstraction easily applicable by means of the introduction of a set of abstraction operators and abstraction patterns reusable across different domains and applications It is the impact of abstraction in Artificial Intelligence Complex Systems and Machine Learning which creates the core of the book A general framework based on the KRA model is presented and its pragmatic power is illustrated with three case studies Model based diagnosis Cartographic Generalization and learning Hierarchical Hidden Markov Models     New Trends in Constraints Krzysztof R. Apt,Antonis Kakas,Eric Monfroy,Francesca Rossi,2003-05-15 This book constitutes the thoroughly refereed post proceedings of the Joint ERCIM Compulog Net Workshop on New Trends in Constraints held in Paphos Cyprus Greece in October 1999 The 12 revised full research papers presented together with four surveys by leading researchers were carefully reviewed The book is divided in topical sections on constraint propagation and manipulation constraint programming and rule based constraint programming     Adaptive Learning Agents Matthew E. Taylor,Karl Tuyls,2010-03-24 This volume constitutes the thoroughly refereed post conference proceedings of the Second Workshop on Adaptive and Learning Agents ALA 2009 held as part of the AAMAS 2009 conference in Budapest Hungary in May 2009 The 8 revised full papers presented were carefully reviewed and selected from numerous submissions They cover a variety of themes single and multi agent reinforcement learning the

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