

# ARTIFICIAL INTELLIGENCE SYLLABUS

## Module 1

12Hrs

What is Artificial Intelligence? AI Technique, Level of the Model, Problem Spaces, and Search: Defining the Problem as a State Space Search, Production Systems, Problem Characteristics, Production System Characteristics, Issues in the Design of Search Programs. Heuristic Search Techniques: Generate-and-Test, Hill Climbing, Best-first Search, Problem Reduction, Constraint Satisfaction, Means-ends

Analysis, Knowledge Representation: Representations and Mappings, Approaches to Knowledge Representation, Using Predicate Logic: Representing Simple Facts in Logic, Representing Instance and ISA Relationships, Computable Functions and Predicates, Resolution, Natural Deduction. Using Rules: Procedural Versus Declarative Knowledge, Logic Programming, Forward Versus Backward Reasoning,

Matching, Control Knowledge. Symbolic Reasoning Under Uncertainty: Introduction to Nonmonotonic Reasoning, Logics for Nonmonotonic Reasoning, Implementation Issues, Augmenting a Problem-solver, Depth-first Search, Breadthfirst Search. Weak and Strong Slot-and-Filler Structures: Semantic Nets, Frames, Conceptual Dependency Scripts, CYC.

## Module 2 10Hrs

Game Playing: The Minimax Search Procedure, Adding Alpha-beta Cutoffs, Iterative Deepening. Planning: The Blocks World, Components of a Planning System, Goal Stack Planning, Nonlinear Planning Using Constraint Posting, Hierarchical Planning Other Planning Techniques. Understanding: What is Understanding, What Makes Understanding Hard?, Understanding as Constraint Satisfaction. Natural Language Processing: Introduction, Syntactic Processing, Semantic Analysis, Discourse and Pragmatic Processing, Statistical Natural Language Processing, Spell Checking.

## Module 3

8Hrs

Learning: Rote Learning, learning by Taking Advice, Learning in Problem-solving, Learning from Examples: Induction, Explanation-based Learning, Discovery, Analogy, Formal Learning Theory, Neural Net Learning and Genetic Learning. Expert Systems: Representing and Using Domain Knowledge, Expert System Shells, Explanation, Knowledge Acquisition.

### Text Book:

1. Elaine Rich, Kevin Knight, & Shivashankar B Nair, Artificial Intelligence, McGraw Hill, 3rd ed., 2009

### References:

1) Introduction to Artificial Intelligence & Expert Systems, Dan W Patterson, PHI., 2010

2) S Kaushik, Artificial Intelligence, Cengage Learning, 1st ed. 2011

# European Workshop On Planning Lecture Notes In Artificial Intelligence Volume 5

**SA Dillow**



## European Workshop On Planning Lecture Notes In Artificial Intelligence Volume 5:

**Case-Based Reasoning** Michael M. Richter, Rosina O. Weber, 2013-10-31 This book presents case based reasoning in a systematic approach with two goals to present rigorous and formally valid structures for precise case based reasoning and to demonstrate the range of techniques methods and tools available for many applications *Advances in Case-Based Reasoning* Peter Funk, Pedro A. González Calero, 2004-08-19 This book constitutes the refereed proceedings of the 7th European Conference on Case Based Reasoning ECCBR 2004 held in Madrid Spain in August September 2004 The 56 revised full papers presented together with an invited paper and the abstract of an invited talk were carefully reviewed and selected from 85 submissions All current issues in case based reasoning ranging from theoretical and methodological issues to advanced applications in various fields are addressed *Computational Logic in Multi-Agent Systems* João Leite, 2004-11-16 Over recent years the notion of agency has claimed a major role in defining the trends of modern research In embracing a broad spectrum of disciplines such as sociology psychology philosophy and many more the agent paradigm virtually invaded every sub field of computer science because of its promising applications for the Internet and in robotics Multi agent systems MAS are communities of problem solving entities that can perceive and act upon their environments to achieve their individual goals as well as joint goals The work on such systems integrates many technologies and concepts in artificial intelligence and other areas of computing There is a full spectrum of MAS applications that have been and are being developed from search engines to educational aids to electronic commerce and trade Although commonly implemented by means of imperative languages mainly for reasons of efficiency the agent concept has recently increased its influence in the research and development of computational logic based systems Computational logic by virtue of its nature both in substance and method provides a well defined general and rigorous framework for systematically studying computation be it syntax semantics and procedures or implementations environments tools and standards Computational logic approaches problems and provides solutions at a sufficient level of abstraction so that they generalize from problem domain to problem domain ordered by the nature of its very foundation in logic both in substance and method which constitutes one of its major assets *Case-Based Reasoning Research and Development* David W. Aha, Ian Duncan Watson, 2001-07-18 This book constitutes the refereed proceedings of the 4th International Conference on Case Based Reasoning ICCBR 2001 held in Vancouver BC Canada in July August 2001 The 36 revised full research papers and 14 revised full application papers presented together with 3 invited papers were carefully reviewed and selected from 81 submissions The papers address all current foundational and theoretical aspects of case based reasoning as well as advanced applications in a variety of fields , *Professional Practice in Artificial Intelligence* John Debenham, 2006-10-11 The Second Symposium on Professional Practice in AI 2006 is a conference within the IFIP World Computer Congress 2006 Santiago Chile The Symposium is organised by the IFIP Technical Committee on Artificial Intelligence Technical Committee 12 and its Working Group 12.5 Artificial Intelligence Applications

The First Symposium in this series was one of the conferences in the IFIP World Computer Congress 2004 Toulouse France The conference featured invited talks by Rose Dieng John Atkinson John Debenham and Max Bramer The Symposium was a component of the IFIP AI 2006 conference organised by Professor Max Bramer I should like to thank the Symposium General Chair Professor Bramer for his considerable assistance in making the Symposium happen within a very tight deadline These proceedings are the result of a considerable amount of hard work Beginning with the preparation of the submitted papers the papers were each reviewed by at least two members of the international Program Committee The authors of accepted papers then revised their manuscripts to produce their final copy The hard work of the authors the referees and the Program Committee is gratefully acknowledged The IFIP AI 2006 conference and the Symposium are the latest in a series of conferences organised by IFIP Technical Committee 12 dedicated to the techniques of Artificial Intelligence and their real world applications Further information about TC12 can be found on our website <http://www.ifiptc12.org> **Distributed**

**Autonomous Robotic Systems 5** H. Asama, T. Arai, T. Fukuda, T. Hasegawa, 2012-12-06 The 6th International Symposium on Distributed Autonomous Robotic Systems DARS 2002 was held in June 2002 in Fukuoka Japan a decade after the first DARS symposium was convened This book containing the proceedings of the symposium provides broad coverage of the technical issues in the current state of the art in distributed autonomous systems composed of multiple robots robotic modules or robotic agents DARS 2002 dealt with new strategies for realizing complex modular robust and fault tolerant robotic systems and this volume covers the technical areas of system design modeling simulation operation sensing planning and control The papers that are included here were contributed by leading researchers from Asia Oceania Europe and the Americas and make up an invaluable resource for researchers and students in the field of distributed autonomous robotic systems

Intellectics and Computational Logic Steffen Hölldobler, 2013-04-18 Intellectics seeks to understand the functions structure and operation of the human intellect and to test artificial systems to see the extent to which they can substitute or complement such functions The word itself was introduced in the early 1980s by Wolfgang Bibel to describe the united fields of artificial intelligence and cognitive science The book collects papers by distinguished researchers colleagues and former students of Bibel's all of whom have worked together with him and who present their work to him here to mark his 60th birthday The papers discuss significant issues in intellectics and computational logic ranging across automated deduction logic programming the logic based approach to intellectics cognitive robotics knowledge representation and reasoning Each paper contains new previously unpublished reviewed results The collection is a state of the art account of the current capabilities and limitations of a computational logic based approach to intellectics Readership Researchers who are convinced that the intelligent behaviour of machines should be based on a rigid formal treatment of knowledge representation and reasoning *Intelligent Data Engineering and Automated Learning--IDEAL 2006* Emilio

Corchado, 2006-09-20 This book constitutes the refereed proceedings of the 7th International Conference on Intelligent Data

Engineering and Automated Learning IDEAL 2006 The 170 revised full papers presented were carefully selected from 557 submissions The papers are organized in topical sections on learning and information processing data mining retrieval and management bioinformatics and bio inspired models agents and hybrid systems financial engineering as well as a special session on nature inspired data technologies *Computational Intelligence And Multimedia Applications'98 - Proceedings Of The 2nd International Conference* Henry Selvaraj,Brijesh Verma,1998-01-05 This book presents four keynote speeches eight invited papers and over a hundred papers selected from 180 submissions from more than 25 countries around the world The contributions investigate applications of computational intelligence and multimedia in various areas such as artificial intelligence artificial neural networks pattern recognition evolutionary computations logic synthesis fuzzy logic image processing image retrieval virtual reality etc

**Artificial Intelligence for Advanced Problem Solving Techniques** Vlahavas, Ioannis,Vrakas, Dimitris,2008-01-31 One of the most important functions of artificial intelligence automated problem solving consists mainly of the development of software systems designed to find solutions to problems These systems utilize a search space and algorithms in order to reach a solution Artificial Intelligence for Advanced Problem Solving Techniques offers scholars and practitioners cutting edge research on algorithms and techniques such as search domain independent heuristics scheduling constraint satisfaction optimization configuration and planning and highlights the relationship between the search categories and the various ways a specific application can be modeled and solved using advanced problem solving techniques

**Multi-Agent-Systems and Applications II** Vladimir Marik,Olga Stepankova,Hana Krautwurmova,Michael Luck,2003-08-01 This book presents a collection of thoroughly refereed papers drawn together from three meetings on multi agent systems Five of the tutorial lectures included were presented at the ACAI EASSS 2001 summer school on MAS held in Prague Czech Republic in July 2001 seven revised reviewed student papers dealing with various aspects of MAS are included as well A workshop on Adaptability and Embodiment using MAS AEMAS 2001 also held in Prague Czech Republic concurrently with the ACAI EASSS summer school is represented by three papers Finally a further nine papers were selected from an International Workshop on Industrial Applications of Holonic and Multi Agent Systems HoloMAS 2001 held in Munich Germany in September 2001 *Defence Applications of Multi-Agent Systems* Simon G. Thompson,Robert Ghanea-Hercock,2006-02-28 This book constitutes the thoroughly refereed post proceedings of the International Workshop on Defence Applications of Multi Agent Systems DAMAS 2005 held in July 2005 as an associated event of AAMAS 2005 The ten revised full papers presented together with one invited article are organized in topical sections on decision support and simulation unmanned aerial vehicles as well as on systems and security

**Spatial and Temporal Reasoning** O. Stock,2007-07-27 Qualitative reasoning about space and time a reasoning at the human level promises to become a fundamental aspect of future systems that will accompany us in daily activity The aim of Spatial and Temporal Reasoning is to give a picture of current research in this area focusing on both representational and computational issues

The picture emphasizes some major lines of development in this multifaceted constantly growing area. The material in the book also shows some common ground and a novel combination of spatial and temporal aspects of qualitative reasoning. Part I presents the overall scene. The chapter by Laure Vieu is on the state of the art in spatial representation and reasoning and that by Alfonso Gerevini gives a similar survey on research in temporal reasoning. The specific contributions to these areas are then grouped in the two main parts. In Part II Roberto Casati and Achille Varzi examine the ontological status of spatial entities. Anthony Cohn, Brandon Bennett, John Gooday and Nicholas Gotts present a detailed theory of reasoning with qualitative relations about regions. Andrew Frank discusses the spatial needs of geographical information systems and Annette Herskovits focuses on the linguistic expression of spatial relations. In Part III James Allen and George Ferguson describe an interval temporal logic for the representation of actions and events. Drew McDermott presents an efficient way of predicting the outcome of plan execution and Erik Sandewall introduces a semantics based on transitions for assessing theories of action and change. In Part IV Antony Galton's chapter stands clearly between the two areas of space and time and outlines the main coordinates of an integrated approach.

**Novel Technological and Methodological Tools for the Understanding of Collective Behaviors** Elio Tuci, Vito Trianni, Simon Garnier, Andrew King, 2020-01-23 *Computational Science and Its Applications - ICCSA 2023 Workshops* Osvaldo Gervasi, Beniamino Murgante, Ana Maria A. C. Rocha, Chiara Garau, Francesco Scorza, Yeliz Karaca, Carmelo M. Torre, 2023-06-28. This nine volume set LNCS 14104-14112 constitutes the refereed workshop proceedings of the 23rd International Conference on Computational Science and Its Applications ICCSA 2023 held at Athens Greece during July 3-6 2023. The 350 full papers and 29 short papers and 2 PHD showcase papers included in this volume were carefully reviewed and selected from a total of 876 submissions. These nine volumes include the proceedings of the following workshops: Advances in Artificial Intelligence Learning Technologies, Blended Learning, STEM Computational Thinking and Coding, AAILT 2023, Advanced Processes of Mathematics and Computing Models in Complex Computational Systems, ACMC 2023, Artificial Intelligence supported Medical data examination, AIM 2023, Advanced and Innovative web Apps, AIWA 2023, Assessing Urban Sustainability, ASUS 2023, Advanced Data Science Techniques with applications in Industry and Environmental Sustainability, ATELIERS 2023, Advances in Web Based Learning, AWBL 2023, Blockchain and Distributed Ledgers Technologies and Applications, BDLTA 2023, Bio and Neuro inspired Computing and Applications, BIONCA 2023, Choices and Actions for Human Scale Cities, Decision Support Systems, CAHSC, DSS 2023 and Computational and Applied Mathematics, CAM 2023.

**Machine Learning and Its Applications** Georgios Paliouras, Vangelis Karkaletsis, Constantine D. Spyropoulos, 2003-06-29. In recent years machine learning has made its way from artificial intelligence into areas of administration, commerce and industry. Data mining is perhaps the most widely known demonstration of this migration, complemented by less publicized applications of machine learning like adaptive systems in industry, financial prediction, medical diagnosis and the construction of user profiles for Web browsers. This book presents the

capabilities of machine learning methods and ideas on how these methods could be used to solve real world problems The first ten chapters assess the current state of the art of machine learning from symbolic concept learning and conceptual clustering to case based reasoning neural networks and genetic algorithms The second part introduces the reader to innovative applications of ML techniques in fields such as data mining knowledge discovery human language technology user modeling data analysis discovery science agent technology finance etc **Subject Guide to Books in Print** ,1997

**ECAI 2023** K. Gal,A. Nowé,G.J. Nalepa,2023-10-18 Artificial intelligence or AI now affects the day to day life of almost everyone on the planet and continues to be a perennial hot topic in the news This book presents the proceedings of ECAI 2023 the 26th European Conference on Artificial Intelligence and of PAIS 2023 the 12th Conference on Prestigious Applications of Intelligent Systems held from 30 September to 4 October 2023 and on 3 October 2023 respectively in Krak w Poland Since 1974 ECAI has been the premier venue for presenting AI research in Europe and this annual conference has become the place for researchers and practitioners of AI to discuss the latest trends and challenges in all subfields of AI and to demonstrate innovative applications and uses of advanced AI technology ECAI 2023 received 1896 submissions a record number of which 1691 were retained for review ultimately resulting in an acceptance rate of 23% The 390 papers included here cover topics including machine learning natural language processing multi agent systems and vision and knowledge representation and reasoning PAIS 2023 received 17 submissions of which 10 were accepted after a rigorous review process Those 10 papers cover topics ranging from fostering better working environments behavior modeling and citizen science to large language models and neuro symbolic applications and are also included here Presenting a comprehensive overview of current research and developments in AI the book will be of interest to all those working in the field **Agent-Based Defeasible Control in Dynamic Environments** John-Jules Ch. Meyer,Jan Treur,2013-03-09 This volume the 7th volume in the DRUMS Handbook series is part of the aftermath of the successful ESPRIT project DRUMS Defeasible Reasoning and Uncertainty Management Systems which took place in two stages from 1989 1996 In the second stage 1993 1996 a work package was introduced devoted to the topics Reasoning and Dynamics covering both the topics of Dynamics of Reasoning where reasoning is viewed as a process and Reasoning about Dynamics which must be understood as pertaining to how both designers of and agents within dynamic systems may reason about these systems The present volume presents work done in this context extended with some work done by outstanding researchers outside the project on related issues While the previous volume in this series had its focus on the dynamics of reasoning processes the present volume is more focused on reasoning about dynamics viz how human and artificial agents reason about systems in dynamic environments in order to control them In particular we consider modelling frameworks and generic agent models for modelling these dynamic systems and formal approaches to these systems such as logics for agents and formal means to reason about agent based and compositional systems and action change more in general We take this opportunity to mention that we have very pleasant

recollections of the project with its lively workshops and other meetings with the many sites and researchers involved both within and outside our own work package



## Reviewing **European Workshop On Planning Lecture Notes In Artificial Intelligence Volume 5**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**European Workshop On Planning Lecture Notes In Artificial Intelligence Volume 5**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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